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Outside Intervention in Intrastate
Conflict
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Descriptive Evidence on Conflicts and Interventions

at best serve as a prelude to a more systematic treatment to follow in the sucbroad-stroked portrait of how interventions have been carried out and under what ceeding chapters. conditions they tend to succeed. But such a rudimentary form of investigation can flicts. This descriptive exploration employs simple bivariate statistics to paint a ing, and the relative effectiveness of different strategies in various types of con mation about the characteristics of the conflicts, the strategies used for intervenbenchmark can be thought of as a set of descriptive statistics that provides inforhand, gives us some way to judge the usefulness of the reported results. The oretical arguments will remain hunches. A common benchmark, on the other The data are of course central to the testing of hypotheses, without which the thesuccessful. And, second, we need a benchmark from which to judge our results when interventions are likely and the conditions under which they will tend to be ter. Valid and reliable data are critical if we are to draw useful inferences about that are used to examine some of the questions posed in the introductory chap-This chapter serves two purposes. First it introduces the data

To put this into perspective, the objective of this book is to develop a better understanding of the effect of various strategies for intervening under different conditions of conflict. Empirically testing hypotheses relating specific interventions to characteristics of the conflict will require models with multiple variables that can "control" for various concurrent causal effects. But it is also useful to know whether, in general, military interventions are more successful than the economic variety, or whether ethnic conflicts are more tractable than ideological ones. These types of questions are the focus of this chapter. One might think of this as the quintessential "holding all things constant," which most people realize is an extreme oversimplification of our sociopolitical world. But by going through this

pretation of a more complex modeling of the world exercise we learn about the data being used, which in turn facilitates our inter-

quent chapter unfolds two chapters; it also serves as a space-saving device by obviating the need to engage sulted in the compilation of the data, and a discussion of the descriptive statistics in an in-depth description of data, coding procedures, and sources as each subse that result from simple bivariate analysis. This chapter sets the stage for the next What follows is a summary of the data used in this analysis, the sources con

Data Description

conflicts included can be checked against those intrastate conflicts identified by Licksuccess or failure of the intervention. The completeness of the data in terms of the also those conflicts in which there were no interventions. The data record characporate not only those internal conflicts in which there were outside intervenors but intrastate conflicts in the post-World War II period was generated. These data incorcases. In short, the data reflect the population of civil conflicts in the post-World knowledge of each other's research efforts, one finds a near-total convergence on teristics of the conflict, the combatants, and the intervention (if any), as well as the To test the ideas articulated throughout this book a comprehensive set of data on War II period that meet the conditions outlined in the following section. lider (1995), where, although generated completely independently and with no prior

Case Selection

Baumann 1993; Small and Singer 1982; Tillema 1989). I draw on each of these data on military interventions—in both inter- and intrastate conflicts (see Pearson and of El Salvador or Angola throughout the 1980s. However, these less intense conwhat we generally conceive of as a civil war. For example, the Bougainville conintrastate conflicts, a considerable number of civil conflicts clearly do not look like analysis. Although civil wars may be the more visible and long lasting of the for inclusion as a civil war; this casualty rate was relaxed for the data used in this sets extensively. The Small and Singer data adopt the convention of 1,000 fatalities The data expand and refine some of the more comprehensive compilations of data upheaval, or both. An important question for this work is whether there is a thresh munity, lest they simmer and expand, leading to either the diffusion of the conflicts can be a cause for concern among members of a regional or global com flicts in the northern states of India do not have the flavor of a "civil war" like that flict in Papua New Guinea, the Chiapas uprising in Mexico, or the religious con flict or the need to address the human consequences of a protracted social

> less restrictive view of civil conflicts. These are empirical questions that can be answered with the data drawn from a whether the number of casualties affects the success or failure of the intervention. old in the number of fatalities above which third parties intervene and, if so

such as "bloodless" coups, riots, and demonstrations. Two hundred fatalities conther escalation is reasonably high veys a sense that the demands of the opposition are such that the potential for furme to capture the seriousness of the conflict, yet it is high enough to exclude events boundaries in which there are at least 200 fatalities. This lower threshold allows I define intrastate conflict as armed combat between groups within state

problems with subsequent interpretation. The most logical cutoff point, there be reliable, and with a cutoff point having no theoretical or intuitive justification ologically, going back to the pre-1944 period made the search for reliable and valid conflicts were not included in the population of cases used in this analysis. Method into the anticolonial movements in the post-World War II period, though these struggles and therefore shifts the debate from intra- to internation conflict (or what of the civil conflict in the earlier part of the century could be tied to anticolonial were best resolved by abbreviating the period under study. Conceptually, so much of the twentieth century posed conceptual and methodological problems that fore, was the end of World War II and the beginning of the cold war. Neglecting these difficulties in the case selection process could ultimately pose data increasingly problematic, leading to an arbitrary point where the data might Small and Singer have labeled extrasystemic conflicts). Some of this carried over to 1994, starting with the Greek civil war. Pushing the analysis back to the first half documents pertaining to a specific case. Temporally the cases span the period 1944 Minorities at Risk Project, the Military Intervention data generated by Herbert Tillema (1991) and Pearson and Baumann (1993), and, where necessary, historical Research Institute (SIPRI), Keesings Contemporary Archives, the New York Times, the (Small and Singer 1982), the annual Yearbook of the Stockholm International Peace Sources for these data included the Correlates of War Civil War database

Characteristics of the Conflict

of the conflict has implications for the political costs of intervening as well. If crossinterventions than those fought over ethnic divisions because of the ease with putes fought over religious or ideological issues may be more tractable to outside tions are more likely to be successful. A key ingredient in these outcomes is the which identity can be assumed or discarded (Kaufmann 1996). This characteristic identification of the orientation of the groups in conflict. For example, civil distory variables that contribute to our understanding of when third-party interven-Characteristics of the conflicts and the combatants make up one set of explana-

other hand, involve groups contesting the dominant political or economic ideol nonationalists, and militant sects. Ethnically based conflicts involve groups that ogy, which can, but need not, incorporate an ethnic or religious dimension that are organized in defense of their religious beliefs. Ideological conflicts, on the (ethnic and religious) roughly correspond to what Gurr (1993) refers to as eth fication scheme and the Correlates of War Cultural Data Set. 1 The first two groups cation of groups was determined through the use of the Minorities at Risk classi classified based on the orientation of the primary groups in conflict. The identifiideological orientations of the groups in conflict were identified and the conflict operates in the decision process is important. Accordingly, the ethnic, religious, or vene (Carment and James 1995b), then understanding the extent to which this Williams and Kofman (1989) use similar criteria to identify community conflict identify with a distinct ethnic or cultural heritage; religious conflicts involve groups national ethnic affinity acts as a political factor in decisions over whether to inter-

religious conflicts. Ideology can also separate ethnically homogeneous groups, as is also an identification with an ethnic grouping. Determining which is the most ethnic conflicts, less so when the conflict is organized around ideological issues tify with more than one group. This would be particularly true in religious and fication. As is probably true with many civil conflicts, however, people often idention, though not a crippling one. In most instances the orientation of the groups gories that sufficiently describe the complexity of many conflicts. This is a limitabrings together people of different ethnic, religious, and social backgrounds. terms of concurrent affiliations, where in most instances an ideological struggle one could argue it did in Zaire or Angola, though this poses less of a problem in dominant orientation is not always easy, nor is the problem restricted to ethnic and Serbs likewise identify with their respective Christian beliefs. But in each case there Bosnian state generally identifies with Muslim religious faith; the Croats and the in conflict was fairly transparent, allowing for a somewhat straightforward identi-The Bosnian conflict makes this point quite clearly. The ruling government of the The threefold typology used here cannot provide mutually exclusive cate

cut out of political access and/or economic opportunities. Religious groups in ple, minority ethnic groups often suffer at the hands of a majority group by being germane is that the demand of the groups will often be at crosscurrents. For examthe distinction between ethnic and religious conflicts in this analysis. One of the and secondary affiliations, and it is his primary orientation that is used to make distinctions between religious and ethnic conflicts that makes this coding scheme Although there is overlap, Gurr (1993) lists minority groups based on primary

pants, or separate combatants should vary across group orientation. cally traceable aspects of ethnicity, the ability to wage conflict, persecute partici more difficult. Since ideological and religious identities can span the more physi according to Kaufmann's argument, this makes the resolution of ethnic conflicts for instance, is more difficult to discard than a religious or ideological identity; tity patterns can be assumed or discarded more easily than others. Ethnic identity, directly related to the identity of the combatants, whereby certain types of idenicy. Kaufmann (1996), furthermore, argues that the tractability of civil conflict is and how to intervene, as well as in the likely success of any interventionary poloperational terms, are an important empirical dimension in a study of whether or advocate their spiritual beliefs. These distinctions, though somewhat cloudy in conflict, on the other hand, are often demanding the freedom to openly practice

any intervention will be successful. ence the decision over whether to intervene as well as affecting the likelihood that of the number of fatalities per year averaged over the course of the conflict. As will be discussed in subsequent chapters, the intensity of the conflict should influon military interventions. The intensity of the conflict is operationalized in terms intervention data, the New York Times, Keesings, and the Pearson and Baumann data conflict itself, including but not limited to the Correlates of War data, Tillema's nity. Sources for the number of casualties are generally the same as those for the extent to which it is entrenched in the society and visible to the global commuand (4) the intensity of the conflict. Fatalities not only denote an operational point of a humanitarian crisis associated with the conflict, (3) the number of fatalities, ing both cold war dynamics and the number of shared borders, (2) the existence for inclusion of cases but also reflect the seriousness of the social conflict and the cess are (1) the strategic environment in which the conflict is being waged, includwhen to intervene and when interventions have an increased probability of suc-Other characteristics of the conflict that are important for understanding

as internally displaced peoples or as international refugees. A conflict associated crisis associated with a civil conflict in terms of the extent of refugee flows, either histories where necessary. High Commission for Refugees (UNHCR), the New York Times, and specific case annual report of the U.S. Committee for Refugees (USCR), the United Nations starian grounds and was coded 1; otherwise, zero. Data were derived from the with the flow of at least 50,000 refugees is considered to be of a concern on human than a consequence of it (Väyrynen 1996). Operationally I define a humanitarian where, for instance, the humanitarian crisis could be the cause of the conflict rather But linking mass social dislocations to a civil conflict is not always a simple task include factors associated with poverty and underdevelopment (Väyrynen 1996). flows, genocide, and ethnic expulsions, though some broaden this conception to Conceptually, humanitarian issues involve concerns over famine, refugee

¹ The Correlates of War (COW) Cultural Data Set records ethnic, religious, and linguistic groups within countries, identifying each group's population and their percentage makeup of the total population of the country.

encing the civil strife is the indicator used in the analysis. tiguous countries. The number of countries contiguous to the country experieither a land border or less than 150 miles of water separating two otherwise contiguous border is operationalized in terms of the Correlates of War definition of tunity and willingness is through a shared border (Siverson and Starr 1991). A conboth an opportunity and a willingness to do so, and a direct route to the opporpayoffs from interventions. Finally, intervening in an ongoing civil conflict requires sum formulations of world events should serve to shift the calculations of expected conflicts in terms of zero-sum outcomes. The impact of moving away from zeroeffect of the cold war was to compel the decision-making community to view most shift in the pattern of interventions from unilateral to multilateral efforts. One nered from an intervention, and ultimately, one might argue, contributing to the that the effect of the cold war was such that it influenced the incentives to be garchange in the U.S. presidency from Ronald Reagan to George Bush. It is argued "peg" the date that the cold war ended, I do so at the beginning of 1989 with the that will be more fully outlined in the following chapter. Although it is risky to The cold war is considered to have ended as of January 1, 1989, for reasons

Characteristics of the Intervention

other components of an intervention strategy that will be deferred. ing on to a discussion of what is deemed most important, let me talk about those get. What is left out in this simplification process deserves mention, so before movtwo components of the strategy: the form of intervention and the intended tarto supporting the opposition. For this analysis I simplify that range by focusing on rewards, incremental policies to massive onslaughts, supporting the government of factors that can comprise an intervention strategy ranges from punishments to or in more policy-relevant terms, the strategy for intervening. The complex mix tions and their outcomes is composed of the characteristics of the intervention, The other set of explanatory variables critical to our understanding of interven-

dish populations, the UN imposed swift and sweeping economic and military sanc-At the end of the Gulf War when the Iraqi government began persecuting the Kur tions in Nicaragua and El Salvador are examples of a more incremental process The UN policy toward Iraq in 1991 is an example of the latter; the U.S. interveneting up the incentives or punishments—or it can unfold in one massive swoop. intervention strategy can be implemented in an incremental fashion—slowly ratch factors, is a question without many answers at this juncture. Furthermore, an action. Whether one approach is more effective, and under what constellation of punishments, which might be used to induce or reinforce behavior, or to compel An intervention strategy can involve, for example, a mix of incentives and

> each incremental change would be sufficient to compel the desired action. States gradually increased and decreased the amount of assistance given to the contra in Nicaragua or the government in El Salvador, hoping, it would seem, that the Kurds by imposing a no fly zone. In Nicaragua and El Salvador the United tions on Iraq while restricting the ability of the Iraqi military to advance against

up this further challenge. ogous comparisons in the decision-making process, at least until somebody takes have to postpone some of the questions and continue to rely on intuition and analto capture the intricacies of the intervention dilemma. It simply means that we anisms. But this does not leave us totally impoverished with regard to our ability rewards and punishments leaves us unequipped to tease out potential causal mechstate of our understanding about the relationships among time, sequencing, and nential specification may identify a strong relationship. Unfortunately, the current ing curvilinear process may show no systematic relationship, yet a more valid expofrom a poorly specified model mean very little, just as a linear test of an underlytribute to the observed outcome. Negative (or positive) empirical results derived we have to have a reasonable grasp of how these two factors interact and conwhich to identify empirical generalizations. For example, to specify a statistical vital question, but one for which we lack sufficient theoretical understanding from model reflecting the role of time or the sequential unfolding of an intervention emphasis on rewards versus punishments affects the outcome, is an interesting and Whether the speed or sequence with which an intervention takes place or the

histories when necessary. authority-targeted criteria outlined in the first chapter. Sources for data on intertion of military and economic instruments. The critical point in each instance is nomic interventions involve various forms of economic aid, and economic sanc ventions include those previously mentioned but also include country-specific case that the military or economic behavior conforms to the convention-breaking and tions or embargoes. Mixed strategies are those that incorporate some combinain conflict or, as may be the case, the cutoff of any such aid currently in place. Ecohardware, intelligence, air or naval support, and logistical support to the parties sition). Military interventions encompass the supply or transfer of troops. nomic, and mixed), and two targets of the interventions (government and oppolined in chapter 1, I focus on three generic forms of intervention (military, eco Given these limitations and my operational definition of an intervention out

and whether it was successful can present difficult coding problems; two particu ing when a particular intervention is directly linked to the conflict at hand. Ofter lar difficulties stand out. The first, and generally the more tractable, is determin activities for interventions, determining when an intervention has been attempted Keeping in mind the criteria of convention-breaking and authority-targeted

support that coincided with the initiation of or changes in the conflict. example. Would the United States have given economic aid in the absence of a a guerrilla war presents a more difficult coding problem. El Salvador is a useful aid decisions and the progression of the conflict and (2) any convention-breaking combinations. My coding procedure looked for (1) any explicit linkages between serious challenge to the government? Maybe, but possibly in different amounts or Afghanistan are cases in point. However, economic aid to a government fighting of armed conflict poses few difficulties. U.S. aid to UNITA or the Soviet actions in this is a straightforward determination; at times it imposes quite difficult decisions. For example, arms transfers (to either the government or opposition) in the midst

atively easy. In cases of military interventions it was often possible to make the toral defeat of the Sandinista party, but it is difficult to make that determination defeat at the ballot box. The U.S. intervention may have contributed to the electhe end of hostilities. The fighting eventually did end, but only after a Sandinista were poured into the contra effort, it was difficult to directly link this support to contra is useful here. Although large amounts of military and economic support difficult to achieve a successful intervention. The U.S. support for the Nicaraguan In the coding process I tried to err on the side of caution, making it particularly points in time tend to have a more obscure relationship between cause and effect. difficulty. The Dominican revolt stands out. Other forms of intervention at other necessary connection between the intervention and the outcome without much tion to at least a six-month respite from the fighting. Sometimes, again, this is relfighting. Identifying successful interventions requires the linking of the interveninherent difficulty in linking any particular intervention to the outcome of the from the data at hand. The second coding problem is less tractable than the first and stems from an

and weigh in disproportionately on one side of the conflict. Major power status wise militarily major powers would tend to have a greater range of alternatives cator coded dichotomously identifying whether an intervenor was a major or was operationalized in terms of the Correlates of War classification, with the indito withhold than a minor power trying to influence the course of a conflict. Likeeconomic interventions major powers would have both more to offer and more ers should have a greater impact on the course of the conflict. In the realm of ter 4, major powers have far greater latitude over the potential range of intervenlikely outcome of the intervention attempt. As will be made more explicit in chaption mechanisms than do minor powers; therefore, interventions by major pow-A quite compelling argument can be made that who intervenes matters in the

II period. We know who was fighting, how many casualties, whether there was a remarkably comprehensive overview of those civil conflicts in the post-World War In spite of any shortcomings, the data described in the following present a

> which interventions contributed to an end to the fighting. Collectively these factant, bivariate statistics. interventions will be carried out. We will start this process with simple, but importors help to account for when and under what conditions policies with regard to large number of refugees as a result of the fighting, who intervened and how, and

Descriptive Analysis

and then press the analysis further to explore the conditions for success once the allows me to examine the conditions under which interventions are more likely civil conflicts in which there were no outside intervenors. This control group tions supporting competing groups in contention. Furthermore, I have data on 49 a conflict coded separately on each dimension of the intervention itself. The indithat led to the different policy choices. tiple interventions into the same conflict, including those conflicts with interven vidual coding of each intervention allows for the examination of the effect of mul decision to intervene has been taken, allowing me to explore the characteristics flicts there were a total of 194 individual interventions—with each intervention in fied, of which 89 had at least one third-party intervention. Within these 89 con-Based on the preceding criteria and sources, 138 intrastate conflicts were identi-

era more prone to the initiation of intrastate strife (see table 2.1); this is consistent still ongoing as of 1994, 10 of which began as recently as 1992. When broken down into the year that the conflict started, it becomes clear that the 1960s ushered in an Of the 138 intrastate conflicts identified in the postwar period, 34 of them were

TABLE 2.1. Number of Conflict Initiations per Year

٠	Ì
	⊣
	N
~~	ω
	N
4	4
	⊬
J.	O
~	ω
	щ
-	4

Note: Missing years are without conflict initiations.

conflict will continue. Africa and Asia are clearly the most conflict prone, accountof the 1990s suggest that the cold war may have acted as a constraint on ethnopomore than the total for the decade of the 1970s. However, events in the early part example, if there were just two conflicts initiated each year for the subsequent fivemined by comparing the difference in means between the 1980s and 1990s.² For in the 1990s does not yet constitute a clear change in the trend—at least as deternal conflicts. Furthermore, the apparent increased frequency of intrastate conflict ums created when the colonial governments pulled out sparked an upsurge in interpowers—particularly across the African continent—and the ensuing power vacu withering of the colonial system. The artificial borders created by the colonial with Gurr's findings (1994) and largely reflects the instability that came with the East and the Americas, respectively, are 18 percent and 14 percent. Europe accounted for only 9 percent of the conflicts, while figures for the Middle ing for approximately 34 percent and 25 percent of the conflicts, respectively; litical strife, though it remains to be seen whether the trend toward increased civil year period of the 1990s, the total for this decade would be 36 conflicts, only three

the 190 cases of intervention only about 30 percent were coded as contributing to interventions, while the Soviet Union, or Russia, intervened 16 times. France and throughout the 1980s. Bosnia and Cyprus represent two instances where the UN of one side in a civil conflict include the Congo crisis in 1963 and South Africa cases are excluded from the analysis. Examples where the UN intervened on behalf in civil conflicts, at times actively supporting one of the combatants, though these the stopping of the fighting. There were eight cases in which the UN intervened Britain were involved in ten and nine interventions, respectively (see table 2.2). Of carried out by major powers, and the remainder were attributed to minor powers intervened with a neutral orientation. A discussion of interventions that are neu-The United States, with 35 interventions, accounts for by far the most instances of In terms of intervenors, nearly 40 percent (76 cases) of all interventions were

TABLE 2.2. Most Frequent Intervening States, by Number of Interventions

Cuba	China	Britain	France	USSR/Russia	United States
Oī	ത	9	10	16	35

 $^{^2}$ The difference in means between the 1980s and 1990s is 2.1 \pm 2.2 at a 95% confidence interval.

tematically in chapter 5 tral and under the auspices of a multilateral organization will be taken up sys

under 50%) or to intervene economically on behalf of the opposition, though only to support the government through military interventions (a success rate of just of intervention, regardless of the target, reflects an overall success rate of about 30 to 1982. The data also demonstrate that a purely economic intervention strategy is 94 supporting government, and 9 coded as neutral. The neutral interventions are suggest that interventions are about equally likely to be on behalf of the govern-(see tables 2.3 and 2.4). The most successful intervention strategies have been either percent, with each individual type of intervention mirroring the overall success rate intervention (military, 73%; economic, 5%; mixed, 21%). The success of each type rarely undertaken, while a strictly military strategy is the most common form of accounted for mainly by two conflicts, Cyprus and the Chadian civil war of 1978 ment as they are on the side of opposition forces, with 91 supporting opposition, a sense of how past policies were implemented and how well they fared. These data by the type of conflict and the target of the intervention attempt, we begin to get When breaking down the success or failure of different intervention policies

TABLE 2.3. Success of Intervention Strategy by Conflict Type When Supporting Government

			Column Totals		
Total Cases	94	29	N	63	
		35%	0%	46%	
	46	7	0	<u>1</u> 2	Ideological
		20	2	24	
		ì			
		28%	0%	48%	
Row Totals	40	2	0	16	Ethnic
		7	0	33	
		(č	(
		0 %	0%	50%	
	00	0	0	ယ္မ	Religious
		2	0	6ª	
		Mixed	Economic	Military	
		ENTION	TYPE OF INTERVENTION		

Note: Overall Success Rate, 41%; a, b, and c apply to each group of figures

aTotal cases.

bNumber successful.

twice as likely to succeed as those supporting the opposition (41% vs. 17%) caution in our inference. Interventions supporting the government were more than However, the small number of cases of purely economic interventions should breed when the parties to the conflict are organized along ethnic lines (60% successful).

to create the quagmire that ensued, even though one consequence of the intervention designed to prolong a conflict. Although there was a debate within port of the Mujahideen in Afghanistan may, however, fit this mold of an interventions appeared to be a prolonging of the conflict. The U.S. intervention in supquence as many alternative examples would make clear. The U.S. intervention in conflict. A close look at the data suggests that this can be one consequence of interthat the U.S. efforts made the Soviet's role more difficult, possibly prolonged the pelling their departure and thereby settling the conflict—there can be little doubt decision-making circles as to the goal of U.S. policy—bleeding the Soviets or comvention policies gone wrong. It is unlikely that either country intervened in order Vietnam and the Soviet intervention in Afghanistan are two examples of interventions—and one with numerous examples—though not a necessary conseto the hostilities, it is conceivable that the interventions themselves prolong the Although I have assumed that interventions are undertaken to bring an end

TABLE 2.4. When Supporting Opposition Success of Intervention Strategy by Conflict Type

			Column Totals		
Total Cases	91	10	00	73	
		17%	0%	17%	
	44	Ь	0	თ	Ideological
		თ	ω	35	
		0%	60%	13%	
Row Totals	38	0	ω	4	Ethnic
		2	(J)	31	
		100%	0%	0%	
	9	2	0	Q.	Religious
		2	0	7a	
		Mixed	Economic	Military	
			THE OF INTERVENTION		

^aTotal cases. Note: Overall Success Rate, 17%; a, b, and c apply to each group of figures

question of whether interventions necessarily prolong a conflict. is far from conclusive. Although always subject to potential liabilities associated conflict rather than its amelioration. Pearson (1974) gives some reason to suspect cent of the cases that were not successful contributed to the prolonging of the with counterfactual inferences, some exploratory analysis can shed light on the that this might be one consequence of military interventions, though the evidence One empirical question worth exploring is whether the interventions in the 70 perconflict, and surely contributed to the Soviet decision to withdrawal (Scott 1996)

mative answer to the second question points to a spurious inference from the data causal process between interventions and the extension of the conflict; an affir the length of the conflict? An affirmative answer to the first question suggests a parties generally intervene in conflicts of long duration rather than contributing to (1) do multiple interventions make resolution more intractable? and (2) do third be addressed before one can infer anything approaching a casual relationship: tribute to the prolonging of the conflict. However, two questions would need to only a decade. In general this supports the notion that outside interventions conventions, the mean duration was only 1.5 years, with the longest conflict lasting brings the mean duration up to nine years. In conflicts in which there were no interover 60 percent of the time. Excluding those conflicts that lasted less than a year cent of which had at least one intervention, with the intervention succeeding just is seven years. Thirty-eight of these conflicts (20%) lasted one year or less, 62 permean duration of all conflicts that have been settled, and had outside interventions, regardless of whether there have been outside interventions. At the same time, the Empirically, the mean duration of all ongoing conflicts is just over 16 years

are shorter than nine years in length (see table 2.5). years, whereas with five or six intervenors, only about 50 percent of the conflicts venors, only two out of five (38%) conflicts end before the mean duration of nine interventions lasted less than nine years (83%). However, when there are four inter mean duration (92%), and better than four out of five of those conflicts with three almost all the conflicts with one or two interventions were less than the nine-year intervenors involved, the more likely that the conflict will be a long one. In fact ventions associated with longer running conflicts, but also it seems that the more one intervention, the mean duration was just over three years. Not only are intervenors, the mean duration was just under nine years. For those conflicts with only resolved conflicts that had outside interventions, if there were multiple intertempered by the response to the second question, it also helps to answer it. For all Addressing the first question is fairly straightforward, and although somewhat

multiple interventions suggests that some interventions may extend the length of be answered definitively with the data at hand. The preceding data on single and tion, rather than the interventions themselves prolonging the hostilities, cannot The question of whether states tend to intervene in conflicts of long dura-

Number successful

c% Successful

result in a more violent conflict—at least in terms of overall casualties. spectrum of intrastate conflicts, and that more outside actors do not necessarily tributing to the inference that, in general, interventions take place across a broad between the number of intervenors and the number of casualties (table 2.6), conare multiple intervenors. There also appears to be no systematic relationship the conflict by making resolution efforts more difficult, particularly when there

with Asia and Africa accounting for 33 percent each, the Americas and the Middle are distributed in much the same geographic patterns as those with interventions have been under way for at least 15 years. Those conflicts without interventions resolved lasted one year or less, while 44 percent (8 of 18) of the ongoing conflicts parties intervening is nearly 18 years. Seventy-two percent of those that have been just short of 1.5 years; the mean duration of those ongoing conflicts without third the 49 conflicts, 31 (63%) have been resolved, while 18 remained ongoing as of 1994. The mean duration of those conflicts in which the fighting had ended was Those conflicts without interventions have their own distinctive patterns. Of

TABLE 2.5. Number of Intervenors and the Duration of the Conflict

Number of Intervenors	Longer Than Mean Duration (%)	Less Than Mean Duration (%)
H	24	76
2	27	73
ω.	28	72
4	63	37
ហ	52	48
6	50	50

Note: Mean duration = 9 years

TABLE 2.6. Number of Intervenors and Number of Casualties

	Z	NUMBER OF CASUALTIES	0)
Number of Intervenors	<4,000	4K through 27K	>27,000
₽	19	11	00
2	10	∞	19
ω	ത	17	20
4	11	11	∞
ហ	ហ	ഗ്വ	19
O	თ	0	თ
000			

next chapter (see table 2.7). intervenors or is the result of the interventions themselves will be taken up in the interventions. Whether this is one piece of the selection criteria used by potential conflicts with interventions tend to be bloodier than those without third-party For example, the number of casualties falling into each of the quartiles reveals that are important differences that in part determine the outcome of an intervention conflicts with and without interventions contributes to the inference that these conflicts, 15 percent. Furthermore, comparing the extent of the casualties across (54%); ideological conflicts accounted for 31 percent of these cases, and religious ity of the conflicts without outside intervenors took place along ethnic divisions East 13 percent and 15 percent, respectively, and Europe only 6 percent. The major-

ence research (Tetlock and Belkin 1996), and one for which conclusive systematic a conflict was prolonged because of an intervention, then it is necessary to demonin the next chapter. bers of casualties—has some basis in the decision-making logic, as we will explore that interventions take place in long-running conflicts and those with greater num evidence will not be forthcoming in the short term. The alternative argumenttunately this counterfactual argument is one that constrains much of social sci counterfactual argumentation poses a formidable challenge to overcome. Unforceding descriptive evidence gives some basis for drawing such inferences, but the strate how long the conflict would have lasted without the intervention. The pre without the interventions—or with fewer intervenors. If one is to conclude that requires certain a priori knowledge of how long the conflict would have lasted A clear understanding of whether or not an intervention prolongs a conflict

Conclusion

was intended simply to lay the groundwork for the chapters that follow. As a result The preceding discussion of coding rules, sources, and the description of the data

TABLE 2.7. Distribution of Mean Number of Casualties by Quartile and Intervention Status

		QUARTILE	
Tripping and Tripp	25%	50%	75%
Intervention	3,000	20,000	122,000
Nonintervention	1,000	5,000	20,000

of the descriptive statistics, we know how the conflicts are distributed across geographic, ethnic, religious, and ideological dimensions; we know who is intervening and with what instruments; and we know the extent to which interventions are effective at contributing to a halt in the fighting. Although meaningful inferences are difficult to draw at this juncture, these descriptions are useful for setting the stage for the chapters that follow.

spelled out in the third chapter. that follows it. It is difficult to judge the results of the fourth chapter—the main policy relevance than for its usefulness in setting up the discussion in the chapter ria by which alternatives are judged. This chapter is necessary less for its intrinsic malization of this decision logic but simply use it to make more explicit the criteexpected net benefits from policy choices. I will not go through an extensive for imizing procedure; we can then consider the various factors that influence the rejected. This essentially posits that decision makers go through a cost-benefit maxto address this issue by developing a decision-theoretic model that we can use to or under what conditions the decision will be made not to intervene. I will begin icy. We can only evaluate those instances in which the policy of interest (in this selection bias problem that is inherent in attempts to evaluate the outcome of polagainst the data discussed in this chapter. The next chapter focuses on tackling the ulate hypotheses from those arguments and subsequently test those hypotheses senting the theoretical framework that can guide our understanding. I then articmultilateral interventions differ from unilateral ones? Each chapter starts by prefocus of this study—without first having some sense of the criteria and outcomes think about the conditions under which the intervention option will be chosen or case interventions) was chosen, yet to do this effectively we need to know when vene? (2) what conditions contribute to successful interventions? and (3) how do The following three chapters address questions of (1) when do states inter

I argue in chapter 3 that costs are a function of both the international and domestic environments, as are potential benefits. The decision-theoretic framework also makes clear that subjective estimates—by the potential intervenor—of the probability of achieving a successful outcome are critical to understanding when an intervention will be undertaken. Tests that capture some of the main components of the model give us insights into the selection criteria and allow us to more systematically evaluate the conditions associated with successful interventions, the topic taken up chapter 4.

If one of the critical factors in deciding to intervene is an a priori estimation of when an intervention policy is likely to be successful, then decision makers currently seem to rely more on ad hoc criteria than a systematic evaluation. In the fourth chapter I propose a model that suggests that intervenors are trying to manipulate both the net costs from continued fighting, and the expectations that each side holds regarding the effect of the intervention on their adversary. In

essence, an intervention is trying to make it too costly to one side and convince everybody that this is so. The results of the multivariate analysis will then point to more effective strategies for intervening under given sets of conditions. Combining the results of chapters 3 and 4 should point to a set of conditions that increase the probability of effective interventions.

The Conditions for Successful Interventions

The central focus of this book is on understanding the outcome of interventions, the topic that I take up in this chapter. From a policy perspective this is the critical piece of information, for it is the understanding of what has and has not worked in the past that helps shape future policies. This chapter evaluates past intervention efforts along a number of dimensions to identify those conditions that have a greater probability of leading to a successful outcome. Based on the previous chapter we have a sense of when interventions are likely, and as I argued in that chapter the political nature of intervention decisions ties the likelihood of intervention to the perceived probability that a given intervention policy will ultimately succeed.

There are two ways to think about determining the likelihood of the success of an intervention strategy: (1) in terms of a general policy of intervention, regardless of any selection criteria as to the type of conflict, and (2) in terms of particularly difficult cases faced by the policy community. This second category would be those intense conflicts in which large numbers of people are being killed in a relatively short period of time. We know that as the intensity of the conflict increases the probability of an outside intervention decreases. This is an understandable response given the reluctance with which policymakers would choose to undertake a "nonwinnable" policy. In fact, as the intensity of the conflict reaches rather extreme levels the probability of an intervention becomes quite low. But we also know that the greater the level of social dislocations associated with the conflict, the more likely is an outside intervention. To some degree this sets up a

Chapter 4 is a substantially revised version of my article "Conditions of Successful Third-Party Intervention in Intra-State Conflicts," *Journal of Conflict Resolution* 40, no. 1 (1996): 336–59. I am grateful to acknowledge Sage Publications, Inc., for this earlier work.

ulation of third-party interventions and gives policymakers additional informaof intense civil conflicts give us a useful analytical comparison to the broader popsituations calls for greater attention by the academic community. In short, cases dilemma among the policy community over what might work in these types of tarian issues and concerns over national security auguring for an intervention. The slaughter—weighing in against an intervention, and public anxiety over humanipolicy conundrum with the intensity of the conflict—epitomized by the extreme tion from which to make choices.

Examples of Cases and Decisions

that should illuminate some of the issues to be discussed cases are two of many potential examples, but they are rather interesting cases the Tamil separatists and the government, with India intervening militarily. These interventions; the second will be the Sri Lankan conflict starting in 1982 between of Zaire (then—and now—called the Congo) in 1967 and the Belgian and U.S. history of two civil conflicts in which third parties intervened. The first case is that To frame the issues at hand, I begin with a brief—and somewhat anecdotal—

conviction (U.S. Department of State 1994). golese government, these attempts ultimately failed and led to his exile, trial, and tegrate Katanga and the primary opposition leader, Mr. Tshombe, into the Conattempts by the UN, the United States, and to some degree the Belgians to rein region from the Congo and declare an independent state. Despite numerous civil war from 1960 to 1965 was largely fought over attempts to secede the Katanga region and were the proprietors of the large mining and banking concerns. The gian colonists who decided to remain after independence were from the Katanga offers of arms and advisers to the fledgling government. Many of the former Bel tle direct evidence of Soviet involvement was found, though the Soviets did make struggle and suspected the Soviet Union of funneling arms to the opposition. Litern Europe, who considered the civil war to be an integral part of the East-West normalcy. This relative quiet was a welcome relief to the United States and Westbetter part of five years, the Congolese government achieved a reasonable level of soldiers from the Congolese army. After a postindependence civil war lasting the it was led by a group of largely European mercenaries and a mutinous group of The 1967 Zairean conflict is often referred to as the Katanga mutiny because

tion troops grew to a force of more than 1,000 and presented a serious challenge of government troops and civilians. What started as a band of about 100 oppositurned mercenary, attacked the town of Kisangani, killing and wounding hundreds On July 5, 1967, the mutineers, led by Jean Schramme, a Belgian businessman

> ernment economically. Their intervention turned out to be largely unsuccessful. aligned largely with business interests with ties to Belgium—by punishing the govto the requests by Mobutu, Belgium's role tended to favor the opposition forces morale of the Zairean troops and the ultimate settlement of the conflict. Contrary to agree that the support of the United States contributed considerably to the planes that moved Zairean troops and equipment up to the front lines. Most seem in the Katanga region, President Mobutu requested assistance from the United Mobutu, but it would eliminate the resources produced in this region from the region pose a serious threat to the stability of the Congolese government of States and Belgium. For its part the United States provided military transport coffers of the central government. To prevent the defeat of his government forces to the government in Kinshasa. Not only would the cessation of the Katanga

Belgians was markedly less desirable. or boats or finding a way out of the country on foot. From the U.S. perspective, to the opposition that there would be an overwhelming force arrayed against them. morale was rapidly fading. The U.S. logistical assistance apparently did two things: to published accounts and declassified U.S. documents, Zaire's troops were provinvolved the supply of military logistic support to the Zairean government, which the intervention was highly successful and relatively cost free; the outcome for the The mutiny was relatively short-lived with the mercenaries commandeering planes (1) helped organize and focus the government's offensive, and (2) demonstrated ing woefully inadequate at taking the fight to the mercenaries, and in the process proved instrumental in stemming the tide of the opposition initiatives. According West issue loomed large (U.S. Department of State 1994). The U.S. intervention or religious orientation playing little or no role. To the United States, the Eastshort time. The combatants split over essentially ideological lines, with ethnicity number of casualties was low, and the conflict itself played out over a relatively Some points about the conflict and the intervention deserve mention. The

support of the government in Tamil Nadu and helping the Tamils in Sri Lanka was pressures on the Indian government to defend the Tamilese in Sri Lanka. There is people with direct links to the conflict. The Tamil separatists have ethnic affinities dents and prime ministers in both Sri Lanka and India have been assassinated by with the main thrust of the conflict starting in 1982. The number of casualties, flict has been raging for an extended time, having roots that go back decades and reason to believe that the prime minister, Rajiv Ghandi, wanted to maintain the to the Tamilese people in the state of Tamil Nadu in India, resulting in domestic both combatants and noncombatants, has been high. Furthermore, a few presiity Tamilese demanding autonomy from the majority Singalese. Second, the conmutiny in Zaire. First, the conflict is organized along ethnic lines, with the minor-The Tamil rebellion in Sri Lanka is quite a different conflict from the Katanga

force of upwards of 60,000 troops in an attempt to bring a halt to the fighting one mechanism to do so (Brogan 1989). The Indians ultimately sent in a military (Diehl 1993).

never came close to bringing a halt to the fighting. The conflict still rages on today achieved a level of brutality barely matched by the Tamilese or the Singalese and pressing the Tamilese. By the time the Indian troops withdrew in 1990 they had increased the tempo of their military efforts, leading to the Indian military supduce conditions conducive to a cease-fire, factions within the Tamilese movement state of Tamil Nadu. Even though the Indian intervention was designed to pro-June of 1987, and with the pressure from ethnically homogeneous groups in the relief drops to the Tamilese strongholds, in violation of Sri Lankan sovereignty in ernment's ability to suppress their movement. This was consistent with Indian tion was initially seen as an attempt to assist the Tamils by constraining the govtheir government to the demands of the Indians. To most observers the interven the Singalese majority this was a violation of their sovereignty and a "sell-out" by aspect of this conflict resolution process was the Indian intervention. To many of Lankan government identifying principles of a resolution to the conflict. One The Indian intervention resulted from a negotiated agreement with the Sri

geted at resolution. which civil conflicts can be managed, possibly facilitating diplomatic efforts tarconflict. What follows will contribute to the development of a framework with difficult to negotiate resolutions when the combatants are in the midst of armed ultimate steps toward the resolution of the issues at stake. It is considerably more control the violent aspects of civil conflicts might have a greater impact on the the types of interventions that worked under various conditions, then efforts to the strategy used to intervene. If decision makers had a reasonably good grasp of or failure of the intervention can be tied to the characteristics of the conflict and ferent outcomes. The following argument suggests that the conditions for success Two interventions into two different types of conflicts result in two quite dif

Classifying Interventions

such strategies tend to succeed or fail, and (3) the role played by the various actors in determining the outcome of the conflict. This chapter contributes to the gen gies for conflict resolution, (2) specific knowledge of the conditions under which ulated and implemented, policymakers need systematic information on (1) strateinstance, makes the case that for coherent conflict management policy to be artic greater attention has already been made clear. Alexander George (1995), for the success or failure of third-party interventions are rather meager, the need for Although our theoretical and empirical understanding of the conditions that effect

> they all fit nicely into one analytical package. being left out. Not all conflicts are created equal, and unfortunately neither do from this analysis, with certain types of conflicts and some forms of intervention ence of the policy process. However, there are limitations to what will be derived eration of that systematic knowledge in a manner that should increase the coher-

the effectiveness of the policy. the conflict and the strategy for intervening that will have the greatest impact on political arena would have already played their hands in the decision over whether are two general categories of information: (1) characteristics of the conflict and or not to intervene. Once that decision has been made, it is the characteristics of (2) characteristics of the intervention. Aspects of the domestic and international Of importance in decisions over where and how to intervene in civil conflicts

card a particular identity will affect the veracity with which the combatants adhere ing conflicts. According to his theoretical reasoning, the ability to assume or disconflicts be more susceptible than others to outside interventions, but also the character of these opposition groups, therefore, should influence the intervention grievances are often tied to discriminations and disadvantages between the congrievances may be more amenable to outside interventions than ideological conthe conflict, but on the other increasing the polarization of the groups in conflict ideological orientations, on the one hand making it easier to design solutions to to their positions. Ethnic identity is more difficult to shed than either religious or tify patterns influences the effectiveness of outside military interventions in resolvdecision over how to intervene. Kaufmann (1996) argues that the nature of idensuccess of an intervention would be useful to policymakers grappling with the knowledge of the differing effect of the root causes of the conflict on the likely strategy used to bring about a cessation of hostilities. Not only will some types of flicting parties, as well as their distinct cultural identities (Gurr 1993). The specific flicts, even though the latter may be just as likely to attract intervenors. Intergroup third-party interventions. For example, a conflict rooted in ethnic or religious the participants to the conflict affects the strategy for and likelihood of successful will involve the cultural characteristics of the disputants. Likewise, the makeup of over who is fighting and why; as such, one critical aspect of the decision calculus The decision to intervene in an intrastate conflict reflects, inter alia, concerns

ment in 1990, many thought the troubles in Afghanistan were over. But when the a feverish pitch that the war to expel the Soviets appeared somewhat tame by com world. Islamic groups in Afghanistan, for instance, have taken the struggle to such groups are fighting to oust the infidels has taken center stage in some parts of the vention. The now familiar Jihad, or Holy War, where religious fundamentalist tion of the groups in conflict on the likelihood of a successful third-party inter parison. When the Mujahideen successfully defeated the Soviet-backed govern Three contrasting examples will help illuminate the influence of the orienta-

right to their own nation through the vagaries of the colonial system. prevail in the struggle. The roots of the civil war can be linked back to the process of colonization and decolonization, with the ethnic Eritreans being denied the fortunes in battle they maintained sufficient organizational support to eventually decades-long struggle for independence, and throughout ebbs and flows in their nebulous makeup of the Sandinista coalition. The Eritreans in Ethiopia waged a of the conflict under the banner of the "contra" movement reflected, in part, the ues as to the form that a new government would take; the subsequent reinitiation throw the government, the Sandinista opposition did not all share common val Charmoro family—sided with peasants and Marxists to challenge the legitimacy of ety. Leading members of the ruling party-most notably members of the Somoza regime in 1979 had a different character. The opposition groups, led by between the warring parties. The civil war in Nicaragua that overthrew the salient operative variable in the renewed conflict. Certainly other factors such as the Somoza government. Although working under a common banner to overthe Sandinista party, were composed of various segments of the Nicaraguan sociconflict is waged, but it is the religious orientation that dominates the divisions power struggles and historical animosities contribute to the vigor with which the victorious Mujahideen broke into factions, religious differences became the most

of identity patterns. require intervention strategies that differ from those conflicts with a different set are determined more by emotions and history than by gains and loses, may have no easy lines of demarcation, and where the calculations of the combatants will affect the relative effectiveness of third-party interventions. Conflicts that of civil conflicts and their ultimate resolution, then those same issues of identity of the groups in conflict. If issues of identity play such a key role in the initiation at conflict settlement must also be attended to—and are affected by—the makeup addressing questions of identity can require long-term strategies, short-term steps the understanding and resolution of conflict. Although he acknowledges that Burton (1990) raises these issues of identity to the level of a "Rosetta stone" for nomic, political, and social direction that the current ruling coalition is taking entation, you have one country, one nation, but a disagreement over the eco self-determination, or identity. In the Nicaraguan conflict, with its ideological ori separate nations; to a large degree members of one nation control the state apparatus. So there is one country with two or more nations fighting over issues of cess or failure of military interventions—then the Eritrean and the Afghan conspective of identity—which Kaufmann uses as the key determinant of the sucflicts reflect situations in which the geographic entity, the country, is occupied by are of most importance to us. If we think about these conflicts from the per Each of the conflicts has similarities with the other two, but the differences

> to take root (Diehl 1993; Hampson 1996; Mitchell and Banks 1997; Smith 1995). acknowledge that stopping the fighting is a prerequisite for diplomatic initiatives the policy issues that decision makers regularly confront. Furthermore, many isolation of the more intrusive forms of intervention can help to clarify some of taken jointly—as they were, for instance, in Bosnia—for analytical purposes the of this analysis. Even though these two forms of intervention are often undereither the military or economic variety, and it is the latter two that are the focus For a number of reasons diplomacy is a distinct category of intervention from two initiatives generally entail the use of military and/or economic instruments these relies primarily on the acumen of the available diplomatic corps; the other banner of multilateral interventions (which I deal with in chapter 5), the first of goal requires a different strategy of intervention. Although advocated under the ventative diplomacy, peacemaking, and peacekeeping (Boutros-Ghali 1992). Each example, the UN identifies three goals in terms of resolving ongoing conflicts: pre-The mechanisms for intervening in intrastate conflicts are also varied. For

military force, likewise, may be more effective when in support of the govern the capabilities of the opposition vis-à-vis the government. An intervention with would only change the balance of capabilities by a small amount. On the other of capabilities over the opposition, so each additional unit of military equipment rather than the government. The government may already have a preponderance hardware, may have a greater relative impact when in support of the opposition tions on a government is considerably easier. However, military aid, in terms of government than the opposition, because it is conceptually and practically diffi generally thought of as sanctions—may be more effective when targeted at the ment, because the international community would hardly consider the deploy hand, a relatively modest supply of military hardware may increase substantially cult to embargo an organized rebel movement. At the same time, imposing sancmay differ across intervention instruments. For example, economic coercion policy choice. The effectiveness of the intervention attempt is influenced by States and the Soviet Union has made clear, support for the opposition is often the as the evidence in chapter 2, and much of the cold war policy from the United (e.g., Connaughton 1992; Haass 1994; Howe 1995; Kanter and Brooks 1994). But of assuming that the intervention would be on behalf of the government in power of the government or opposition forces. Much of the prescriptive advice that has itary, economic, or a mix of the two instruments, and they can take place on behalf legitimacy, and logistics all support this notion, yet the impact of these factors whether a state supports the opposition or the government. Reasons of efficiency, been forthcoming in the policy journals has tended to follow an implicit formula instruments with the right target. Outside interventions, for example, involve mil-An effective strategy for intervening incorporates a mix of the appropriate

intervenor to make the most effective use of its forces. it has been done on a number of occasions), thereby limiting the ability of the ment of troops against a recognized government as a legitimate action (although

ilar debate resonates through the halls of academe (Baldwin 1985; Cortright and work given enough time and the other claiming that they just never work. A simthe track record of economic sanctions, with one group suggesting that they would in the U.S. Congress and in the various European parliaments were arguing over demic and policy circles. During the buildup to the Gulf War against Iraq, many over whether or not sanctions will achieve a desired outcome echoes in both acatic disputes, both through positive inducements and punitive sanctions. The debate can be, and have been, a forceful tool with which to intervene in ongoing domes-Lopez 1995) form of third-party intervention into intrastate conflicts. Economic instruments Although military interventions may be the most visible, they are not the only

understand any particular choice of strategy and its effectiveness economic, and mixed strategies; and the target of the intervention identified as and ideological; three basic strategies for intervening in these conflicts: military, interventions. We have three general types of intrastate conflict: ethnic, religious, batants as they try to determine the utility from continued fighting. In effect, what of areas from which an intervention can manipulate the calculations of the comcounterparts. Combining military and economic instruments increases the range gies, with economic inducements or punishments used alongside their military line the goals of the intervenor and a theoretical framework from which we can either the government or the opposition. What is critical at this juncture is to out-I have outlined is a classificatory scheme by which we can think about third-party In many intervention attempts, moreover, we are likely to see a mix of strate-

for Success The Logic Behind Interventions and the Mechanisms

to alter those calculations in a manner that leads to the outcome preferred by the available for carrying forward the struggle. An outside intervention is an attempt intervening party. As Freedman (1994) argues, military interventions are a method the government need to calculate the costs and benefits of the various options flict. Even in the thick of a civil conflict, the leadership in both the opposition and a sense of the logic behind an intervention and its effect on the course of a con-If we go back to our assumption of decision makers as rational actors, we can get address the question of just what interventions attempt to do and how they do so vention itself would contribute to the success or failure of the policy, but I didn't Earlier I discussed why certain characteristics of the conflict or aspects of the inter-

> go to war, and conversely, when they sue for peace (Morganthau 1967; Wagner of altering the constellation of forces within the conflict to the extent that it influworld politics it is the relative balance of capabilities that determines when states ences the relative balance of power. To many adherents of the realist model of 1993; Waltz 1979)

promise of rewards if all parties abided by the terms of the cease-fire the balance of forces but also the calculations in the various ruling coalitions post-Dayton period. It seems clear that the massive use of force altered not only rather quickly, as did the Belgian mercenaries in the Katanga province of Zaire in positions used in the attacks. The Bosnian-Serbs, it appeared, learned the lesson prior to the Dayton agreements, where explicit warnings were made that linked dent in the NATO bombings of the Bosnian-Serb positions overlooking Sarajevo used by the outside parties in the Bosnian conflict was designed to make it clear strategy, then, will result in a cost-benefit calculation by the antagonists that leads ing the benefits of not fighting particularly attractive. A successful intervention Equally important to increasing the cost of continued fighting, however, was the The same logic influenced the scale of the intervention by NATO troops in the 1967 after the United States intervened with military support for the government. continued shelling of the city to the near certain destruction of the weapons and that continued fighting would come at an unacceptably high cost. This was evito not fighting providing the highest expected outcome. The overwhelming force achieved by either making the actual costs of fighting prohibitively high or by makneeds to make it too costly for the combatants to continue fighting. This can be Focusing on the outcome of the end of the violence, an intervention strategy is to alter the calculations by which the antagonists arrive at particular outcomes. the initiation and termination of hostilities, the key to any intervention strategy Given this understanding of the mechanisms that drive decisions regarding

by the combatants about the relative costs and benefits of continued fighting and subjective probability of the outcome of the conflict with and without an intercussed earlier, this expected payoff incorporates information about domestic and ever, the effect of the intervention—and the actions that it contributes to—is such vention. The objective of the resultant policy, however, is to influence calculations international constraints, the expected benefits from a successful policy, and the between B and C will reflect A's expected payoff from the intervention. As disflict. In other words, A's decision of whether and how to intervene in a conflict expectations about the effect of the intervention on the opposing side in the con-In this sense the response to the intervention is a function of the antagonists that an intervention leads to a strategic calculation on the part of the combatants of the actions of the target influencing the calculations of the intervenor. How the potential intervenor and argued that the decision was not strategic in the sense In chapter 3 I articulated the decision-making logic from the perspective of

by the opposition (B) and the government (C) about the effect of the intervention the intervention on C, and vice versa. on the other's willingness to press on with the military aspects of the conflict. So militarily. The combatants' decision in this regard reflects a strategic calculation the prospects for achieving their desired outcome if they do continue the struggle for instance, B's calculations will reflect in part B's expectations about the effect of

an economic incentive to contribute to the calculation that a "ripe" environment is presenting itself. costs—which we can think of in terms of the number of casualties—it may take either side that negotiating is in its interest. Depending on the scale of the sunk ratcheting up the level of hostility might not lead to the strategic calculation by search of additional weapons from its ideological patrons. Furthermore, simply but it seems just as likely that the intervention may send the opposing side out in ance of capabilities to the extent that one side opts to negotiate rather than fight For instance, a military intervention into an ideological conflict may alter the bal to determine that ending the fighting is in their best interest may be a difficult task strategic calculations between the combatants, getting both sides to the conflict vening come to the fore. Since the effect of an intervention plays out through the hostilities. This is where the characteristics of the conflict and the strategy for interonists, and the expected probability of any one strategy securing the cessation of optimal strategy given the context of the conflict, the decision rules of the antag The task, moreover, is complicated by the differing characteristics of the conflict The choice of the decision maker in the intervening state is to determine this

agreeing to put down the guns, and does so in a manner that both sides come to expressed as: $EU_i = (\text{Costs}_{cf} + \text{Benefits}_{nf}) \times j^*$; where EU_i reflects the expected a similar conclusion. the costs to both sides from continued fighting, increase the benefits to both from have the greatest probability of a successful outcome would be those that increase respondingly low. The mechanisms for intervening under these conditions that i is going to be low and the likelihood that the intervention will be successful cor If j^* is low (or conversely, i^*) then the expected payoff from an intervention to actor actor i's perception of actor j's estimated expected utility from the intervention ing, Benefits_{of} reflect the benefits from terminating the hostilities, and j^* reflects utility to actor i from an intervention, Costs_{cf} reflect the costs of continued fight The strategic calculation that an outside intervention must influence can be

ants' decision about whether or how to continue the conflict. Each approach to both the type and the target of the intervention. Either military or economic inter success of any intervention attempt. The strategy can be conceived of in terms of ventions can be used to influence both the costs and the benefits of the combat-Given this framework, the strategy for intervening should influence the likely

> an opponent will involve both the degree of support within the constituent base support for either side could have a similar sobering impact on the likelihood of a outside parties. and the relative alignment of military forces; each of these can be manipulated by From the perspective of the combatants, the ability to sustain a united front against mixed intervention will have the best chance of achieving a successful outcome. the sum of the parts. We might expect, therefore, that under normal conditions a either individual strategy. In a sense, then, the combined effect may be greater than should be able to influence the course of the conflict well beyond the ability of of the parties (affecting both the costs of continued fighting and the benefits from ment, whereas military support might increase the battlefield constraints on one culus. Economic incentives, for example, might offer rewards for a quick settle halt to the fighting. The combined effect of economic and military instruments the perceptions by both antagonists that a cease-fire proposal is serious. Military increase the costs of fighting and the potential benefits from restraint to influence stopping). The offer of redevelopment assistance, for instance, may sufficiently intervening potentially taps into separate mechanisms to affect the decision cal

inter alia, that a military or an economic intervention independently will be more intervention purports to influence decision making, there is little reason to expect, tary or economic intervention alone. Furthermore, given the logic of how the suggest that a mixed strategy should be more likely to succeed than either a miliand the perception of the likely effect of the intervention on the opponent would serves as a poignant example. This need to sway both the cost-benefit calculations previously pitted against each other; the Soviet intervention in Afghanistan also lia, a vastly superior military force simply became a target for the antagonists itively at least, military interventions often seem to exacerbate a bad situation lead itself be the most effective strategy, in the norm, to move the parties far enough give reason to push for further gains. But neither would military intervention by of an impending stalemate, while a preponderance of military capabilities may opposing forces. Equally matched forces, for example, may lead to the perception balance of military forces will also contribute to the expected outcome of the comcalculus of the opposing leaderships. But an economic intervention probably is a more compromising approach to the conflict should be effective in altering the of sovereignty. Using sanctions or rewards to move this center of support toward ing to increased conflict rather than its diminution. As we recently saw in Soma toward a compromise that an end to the fighting would be a likely outcome. Intubatants, and military interventions are used to alter the relative capability of the not sufficient, under normal circumstances, to bring an end to the fighting. The tially contribute to the allegiances of the constituents behind either of the centers From a political vantage point economic constraints or inducements can par-

more concerted attention than is possible here those specific conditions under which one is more effective than the other deserves the upper hand to a military or economic initiative is critically important, though successful than the other. The context under which a nonmixed strategy will give

support for the government should lead to more successful outcomes. to the government. However, for reasons of efficiency, legitimacy, and stability tions to the opposing side. If we think about Singer's (1963) model of internation puted territory), and out to the soldiers in the field. By contrast, military aid in vening on behalf of the government, as can the rewards or promises made directly influence, threatening or punishing the opposition can be interpreted as inter flict can result from positive inducements to the supported side or negative sancthe recipients of third-party support. For instance, support for one side in the conconduit for third-party interventions does not imply that governments are usually ing network for supply and integration. But simply because the government is the support of the government is official, aboveboard, and distributed through an existthe donor through the leadership in exile (or in a "secure" enclave within the dismore difficult to organize logistically, and less likely to have a smooth flow from intervention attempt supports the sitting government. Military interventions sup time the efficiency of any third-party intervention should be greater when the expect the existing balance of power to side with the ruling coalition. At the same law and the charter of the UN. As such they would tend to be more clandestine, porting opposition forces usually violate the spirit and the letter of international between the central government and the opposition forces, in general we would vention, all else being equal. For reasons associated with the disparity in resources sition should not have the same probability of a successful outcome of the interand who opposed by the outside party, but targeting the government or the opposen by the intervenor. Political imperatives often dictate who will be supported The strategy for intervening, moreover, is also a function of the target cho-

ity to affect the cost-benefit calculations of combatants in an intrastate conflict should be greater than that of a similar strategy by a nonmajor power. The abil on which a major power intervenes, the effectiveness of that intervention strategy combatants than a similar intervention by the United States. Regardless of the side tives or imposing sanctions should have a different effect on the calculations of the brought to bear in a foreign policy role. A small country offering economic incenjectable military forces but also a wider range of economic resources that can be nizing an intervention strategy. Major powers not only have larger and more pro-Bosnia. Larger countries have a greater degree of latitude when it comes to orga-European countries and the United States in the post-Dayton intervention in of the intervenor should be a critical factor in the likely outcome of any inter vention attempt. This, again, can be seen most clearly in the effect of the large And, finally, who intervenes is important. For example, the role of the status

> bring to bear. must be a function, inter alia, of the resources that any potential intervenor can

From the preceding argument a number of hypotheses can be derived:

HYPOTHESIS 1

they involve mixed strategies rather than single focused strategies. Interventions into civil conflicts will have a higher probability of success when

either a military or economic intervention alone, and therefore should increase pushing on both ends of the stick, so to speak. Mixed interventions can influence of a positive expected payoff to both opposing groups in the conflict. Creating the the probability that the intervention will be successful both the potential costs and benefits, and across a much broader spectrum, than expectation by the opposing sides of these positive payoffs should be advanced by thermore the intervention must influence the subjective estimate of the likelihood the fighting, intervenors need to manipulate as many variables as possible. Fur-When trying to influence the expected payoffs from continuing versus stopping

HYPOTHESIS 2

geted toward ethnic or religious, as opposed to ideological conflicts. Interventions into civil conflicts will have a higher chance of success when tar-

side interventions than ethnic conflicts because it is easier to shed religious iden regime. Religious conflicts, moreover, should be somewhat more amenable to outrepressed animosities successfully kept in check by the authority of the Tito flicts. The current strife in Bosnia, for instance, is often discussed in terms of the fight until better conditions prevail, as do long-running ethnic or religious concease-fire). Ideological conflicts generally do not have the option of postponing combatants to agree to halt the fighting (either through defeat, capitulation, or likelihood that an intervention will not contribute to a cessation of the fighting tity than it is ethnic identity. The temporal aspects of a conflict should also influence the willingness of the prospects for counterinterventions by patrons for the opposing side increase the Even though ideological identity should be easier to shed than ethnicity, the

HYPOTHESIS 3

ruling coalition rather than opposition forces. There will be a higher probability of success when the intervention supports the

port for the opposition. The government's subjective estimate of the likely effect portionately increase the opposition's capabilities relative to the same policy in the expected utility from stopping the violence of the intervention in support of the opposition will generally be low, decreasing lates international laws and norms, restricting the scope of potential forms of sup-Furthermore, a military intervention on behalf of opposition forces generally viosupport of the government, this would probably not offset the effect of efficiency. and even though a military intervention in support of the opposition may dispro-In general, efficiency is increased when the intervention supports the government

HYPOTHESIS 4

The probability of a successful intervention decreases as the number of casual-

jective estimate of the effect of an intervention on the adversary would be small both sides would have a similarly entrenched attitude, both of the antagonists' subthe conflict by taking the struggle more aggressively to the opponent. Because ized when they have to overcome such extreme pressure to right the wrongs of contest. Likewise, benefits that might accrue from an intervention are marginal cost of that conflict will have little effect on the veracity with which the groups When the sunk costs of a conflict are already high, an incremental increase in the

and strangely enough these conflicting preferences and outcomes make logical to intervene in conflicts in which they are increasingly likely to fail in their efforts to succeed. What we have are situations where third parties are increasingly likely likely to select themselves into these interventions does not make them more likely driven largely by domestic political concerns. But the fact that countries are more ber of casualties are more likely to attract outside parties, with the interventions As we have seen in the previous chapter, however, conflicts with a high num

HYPOTHESIS 5

vention by a minor power. Interventions by major powers will tend to be more successful than the same inter-

economic) to bring to bear on the combatants, but also the combatants' subjective tinued fighting. A major power not only has more resources (both military and estimates of the effect on the opponent will also be higher than when a smaller This follows from the logic of trying to manipulate the costs and benefits of con-

> ness of an intervention. ative to a nonmajor power these added capabilities should influence the effectiveprojectable forces, and a larger array of economic incentives or punishments. Relcountry intervenes. Major powers generally have more political influence, greater

Research Design and Testing

sufficient information from which to work. The ability to conceive of a success egy for intervening that has a low probability of success because they do not have when action is called for (Rwanda and Burundi are examples), or design a stratof incurring unnecessarily high political costs for an attempted intervention conflicts, the risk associated with intervening are higher and the difficulty of tai-Under conditions of uncertainty, political leaders are more likely to do nothing these factors are all interrelated and translate at some level into an increased risk loring an intervention to fit the conflict more difficult to implement. Obviously ately tangible. And, finally, because of the extreme conditions within intense civil making the political costs associated with an intervention policy more immediand Toth 1994). The media, accordingly, will follow these conflicts more closely, of intense civil conflicts, the public is more concerned with the progression of flict, as opposed to a less violent variety. Second, because of the higher visibility conditions policymakers need to know what works in this specific type of conpolitically salient intervention will be effective. The time available for decisive the conflict and the outcome of any intervention policy (Blechman 1995; Kohut action is short and policy advice is likely to be conflicting. Under these types of the slaughter, but these pressures run counter to the perceived likelihood that any be a result of the domestic and international pressures to do something to stop can take on the character of a crisis of a decision-making problem. The crisis can analysis. First, when the level of hostilities is high, the decision over intervention there is analytical and policy benefits to be gained from a more discriminating flicts differ from the more general case on a number of dimensions that suggest nity; namely, ones that rage at a rather high level of intensity. Intense civil conportend to pose particularly vexing problems for the decision-making commuthe entire range of conflict intensity; the second separates out those cases that two steps. The first examines the conditions for successful interventions across it may be useful—both theoretically and practically—to carry out this analysis in this chapter with a suggestion that not all interventions are created equal; as such, cerns at this time, I will discuss the models used to test the hypotheses. I opened against the data described in chapter 2. While I will not reiterate the data con-The hypotheses just discussed have been subjected to empirical examination

intervene in these types of conflicts, knowing the best strategy would be highly ful policy ex ante appears to be somewhat limited, so when leaders do choose to

Intense Civil Conflicts

proximate countries. When the level of violence is high, neighboring countries of intervention to help facilitate the end of hostilities. other countries to do something. That "something" usually involves some form land mines are but just a few examples. This increased visibility puts pressure on noncombatants depend. Movements of refugees, famines, and the proliferation of widespread dislocations in the social infrastructure upon which large numbers of country. Second, extreme levels of violence in intrastate conflicts tend to create must take note of the conflict and fear the potential threat to stability in their own sequences. First, an intense conflict poses security concerns for geographically increasing pressure from nonstate interest groups. This has two immediate conincreasingly visible outside the immediate geographic region and generates conflicts. When people are dying in relatively large numbers, the conflict becomes casualties per year marking the operational cutoff between intense and nonintense the conflict was defined in terms of the number of casualties per year, with 10,000 may be intense from a humanitarian orientation. For this analysis the intensity of within a geostrategically important country may be intense from a national secuare other ways to think about the intensity of a conflict. For instance, a conflict casualties in a relatively short period of time (Small and Singer 1982), though there rity perspective, while one that threatens genocide against a particular ethnic group Conceptually an intense intrastate conflict is one that results in a large number of

a year; over the five-year period this averages out to 4,500 deaths per month conflicts. In Somalia, between 1991 and 1994, deaths have averaged nearly 55,000 stability, and/or cause grave concern for issues of human rights and will set them over the breakup of Yugoslavia are examples of intense conflicts without outside took part. The Rwandan conflict in 1965, Burundi 1988, and the original conflict 50,000 deaths per year. In each of these instances outside actors intervened in the episode of interethnic slaughter in the early part of 1994. Zaire in the first half of 100,000 deaths per year between 1990 and 1994, with a particularly spasmodic Rwanda and Bosnia both top Somalia's monthly average by considerable amounts apart analytically from the more general case of outside interventions in internal nate the extent to which these cases capture public attention, threaten regional conflict, though there are a number of intense conflicts in which no outside actors the 1960s was also in the throes of an intense civil conflict, averaging more than (Rwanda, 10,000/month; Bosnia, 7,500/month), with Rwanda averaging well over Examples of some of the intrastate conflicts used in this analysis will illumi-

> is relatively insensitive to changes in the threshold.1 interventions. While the 10,000 fatalities per year cutoff is somewhat arbitrary, it

Analytical Approach and Testing Procedures

cal parsimony and policy relevance. Let me explain why. of interventions, by dichotomizing the outcome we reap the rewards of analyticessful or not. Even though there are alternative ways to think about the outcome A logit regression allows the analyst to ask a question of the data that has a dichotomous answer, or outcome variable—in this case, whether an intervention was sucto our understanding of the outcome of interventions deserves a brief reiteration a given set of conditions. The outlines of a logit regression and how it contributes mate the likelihood that a given strategy for intervening will be successful under the hypotheses articulated earlier. Then I use the results of that analysis to esti In my empirical analysis I again employ a logistic regression estimator to evaluate

of artificially ordered nominal variables. How far along that spectrum? Well, that's is that varying the explanatory variables results in some movement along the string outcome on a categorical scale. What is generally meant by such a statistical result outcomes. But a .5 unit change does not have a concrete meaning; there is no .5 therefore, scholars as well as policymakers lack a clear understanding of the the difficult part to interpret because the method is inconsistent with the data; change in the explanatory variable) results in a .5 unit change along the range of we might learn that moving from an ethnic to an ideological conflict (a one unit explanatory variables on a unit change in the outcome variable. So, for instance, of data. Furthermore, the interpretation of the results of the analysis are not only of outcomes. Ordinary least squares estimations are not designed for these types not placed on an interval scale as would be suggested by the notion of a spectrum preting OLS results involves some variation on the effect of a unit change in the problematic methodologically but also confusing for the policy community. Intercomes from intervention policies that could be identified would be categorical and cedure that would attempt to identify the effect of intervention policies over a to pose questions in a manner consistent with that community. As I have argued, range of potential outcomes is less efficient for a couple reasons. First, the outthe likely outcome of the proposed policy. A more traditional OLS regression propolicymakers converse in a language more consistent with subjective estimates of To adequately inform the decision-making community, social scientists have

For example, little changes in the makeup of the cases until the threshold is lowered to 6,000 fatalities per year. Lowering the threshold to 8,000/year picks up only three additional conflicts; 7,000 fatalities picks up three, two of which run concurrently in Nigeria. At 6,000 fatalities, a total of 13 new conflicts are added

crete to grasp marginal effects of certain policies, and the policy community has nothing con-

incidents and a critical interpretation of the analysis. Given this background let dichotomization can be recouped through more-nuanced discussions of specific tions allows us to carry out this task. What we lose in the initial analysis by the on terms similar to their deliberations. Dichotomizing the outcome of intervenour influence over this community by designing studies that convey information data that permit a more intuitive interpretation). If the foreign policy community understands how to interpret their results (to a large degree economists work with although they may be wrong as often as they are right, the policy community mate of the effect of a rise in interest rates on the level of unemployment, and does not cultivate a policy audience. Economists, for example, can give an estivis the economic discipline in their influence on policy is that the former group thinks and interacts in terms of subjective estimates of outcomes, then we increase the quantitative study of international relations has a relatively poor record vis-àthe language of the policy community. One of the reasons, I would contend, that me move to the results of the analysis.² Equally important, however, is the inability of OLS estimations to speak in

Results of the Analysis: The General Case

aggregate the sample along the lines of the intensity of the conflict. the hundreds of thousands. Following a discussion of the more general case, I discivil war begun in the early 1980s, all of which resulted in casualties counted in of 1960-1965, Uganda in the 1980s, Somalia in the early 1990s, and the Sudanese conflicts tend to roll off the tongue with greater clarity, such as the Congo crisis conflict in the early 1960s, and the Shaba crisis in Zaire in 1977. The more violent violent conflicts include the Sanyang coup in Gambia in 1981, the first Ogaden approaching one million casualties resulted from the hostilities. Some of the less where fewer than 1,000 people were killed, to an upper bound where something ventions into 89 intrastate conflicts; the conflicts range from rather small events sample of cases. This broad sample, you may recall, consists of 190 cases of interspecific, reporting first on the success of third-party interventions in the entire In this presentation of the results of the analysis I move from the general to the

of the independent effects of characteristics of the conflicts, the choice of target 1 represents a simple additive model where the strategy for intervening consists conflict and the strategy for intervening to the outcome of an intervention. Model Table 4.1 presents the results of two models linking the characteristics of the

opposed to two separate events. Decision makers often do not have the option of need to know what works under the combination of alternatives presented to choosing the target-political imperatives determine who that will be-yet they effect of the instrument for intervening as it interacts with the chosen target, as variable on the outcome of the intervention, where, for example, a negative coef them. Initially what these coefficients tell us is the direction of the impact of each implementation of an intervention strategy because it allows us to examine the teristics of the conflict. Model 2 in this sense is a better representation of the between the two components of the intervenors' strategy, along with the characand the instruments employed; Model 2 represents an interactive relationship

TABLE 4.1. Results of Logit Regression on the Success or Failure of Intervention General Category of Interventions. N = 189

intervention, General C	intervention, General Category of Interventions, $N = 189$	V = 189
Variable	Model 1	Model 2
Ethnic conflict	33	34
	(.67)	(.71)
Ideological conflict	47	37
	(.67)	(.70)
Mixed intervention	87*	
	(.50)	
Supporting government	1.35**	
	(.37)	
Casualties	-1.71×10^{-6}	-2.28×10^{-6}
	(1.67×10^{-6})	(1.78×10^{-6})
Major power	1.09**	1.31**
	(.41)	(.43)
Mixed support for government		.38
		(.57)
Mixed support for opposition		.94
		(.83)
Military support for government		1.96**
		(.45)
Economic support for opposition		.69
		(.93)
Constant	-1.51 **	-1.96**
	(.69.)	(.77)
Model 1:	Model 2:	
Log likelihood = 100.52	$Log\ likelihood = -96.21$	6.21
Chi square = 25.11, 6 degrees	Chi square = 33.72, 8 degrees	, 8 degrees
of freedom, $p < .000$	of freedom, $p < .000$	000

^{*}p < .10; **p < .05; numbers in () are standard errors

For a technical discussion of logit regression, see Greene 1993, Hanushek and Jackson 1977, or Kennedy

cients into estimates of the probability of a successful outcome—a much easier conflict under similar conditions. In tables 4.2 and 4.3, I transform these coeffia series of dummy variables—with the exception of casualties—so that the intusuccessful outcome. Furthermore, each of the various indicators are captured with ficient suggests that interventions are less likely to be successful than in a religious to the likelihood of a successful intervention in a religious conflict. A negative coefcoefficient associated with the ethnic and ideological variables is judged relative the model, but religious conflicts are left out. Therefore, the interpretation of the example, in both Models 1 and 2 ethnic and ideological conflicts are included in itive interpretation is judged relative to the omitted variable in the model. For ficient means that that variable is associated with a decline in the probability of a metric to interpret.

run counter to the major premise of the work of Kaufmann (1996) in influencing the likely outcome of the intervention. Initially this would seem to does there appear to be any evidence that the type of the conflict matters much ing than military support for the opposition. In neither of these models, however, military support for the government is considerably more likely to halt the fight considerably more likely to be able to stop the fighting than nonmajor powers: is stronger than Model 1, though still not terribly robust. Major powers, again, are be drawn. Model 2—an interactive model capturing the strategy for intervention successful than nonmajor powers. The degree of statistical confidence in the port for the opposition, and we can reasonably expect that relationship to hold porting the government appears to lead to a greater likelihood of success than supremaining variables is weak, leading to caution regarding any inferences that might likewise, there is support for the notion that major powers in general are more cessful interventions in the general category of intrastate conflict. In Model 1, sup-Models 1 and 2 tell us something about the conditions or strategies for suc-

specific explanatory variable from the base, using the results from Model 1. The probability of a change from failure to success is displayed for a given change in a some other condition, just as we did in chapter 3. In table 4.2, for instance, the ity estimates is to judge the effect of the variables against some hypothetical case One way to make use of the ability to transform logit coefficients into probabilabilistic estimates of a successful outcome can point in some useful directions robustness. Given these caveats, the transformation of the coefficients into prob relationships as reflected in some of the weak support from tests of statistical flict is oriented around religious divisions, (2) the number of casualties were hypothetical base used for comparative purposes is a conflict in which (1) the con-We can then ask what the effect is of moving from the hypothetical conditions to ture in our interpretation because of our inability to confidently judge the "true" Tables 4.2 and 4.3 help in this regard, though we need to be cautious at this junc-In general, what do we learn from these models and where can we take it?

> vention under these "hypothetical" conditions is at best 18 percent. The results of tion. According to both models, the probability of observing a successful interwell as the conflict in Lebanon, 1988–1990, with Israel's support for the opposi sistent with the conflict in Northern Ireland and Libya's support for the IRA, as and (4) the intervention was a military intervention in support of the opposition toward the low end of the spectrum, (3) the intervention is by a nonmajor power the analysis in Model 1 suggest, therefore, that if you had the same intervention This hypothetical conflict, furthermore, is not totally hypothetical in that it is con-

TABLE 4.2. Individual Effects of Changing Conditions for Intervention on the Probability of Success, Model 1, General Category

Probability of Success (%)

Change in Probability of Success (%)

Base

	formulation of the first of the state of the		
Religio	Religious conflict		
Militar	Military intervention		
Suppor	Support opposition		
1,000	1,000 casualties		
Nonma	Nonmajor power	18	
From: Base	Base		
То:	Ethnic conflict	13	(J
From:	Base		
To:	Ideological conflict	12	-6
From:	Base		
To:	Mixed intervention	∞ *	-10
From:	Base		
То:	Economic intervention	18	nii
From: Base	Base		
Тo:	Support government	46**	+28
From: Base	Base		
То:	Major power intervention	39**	+21
From: Base	Base		
To:	990,000 casualties	ω	-15
*p < .10	*p < .10; **p < .05.	Name of the second seco	And the state of t

successful outcome would be just 12 percent, a decline of 6 percent in the likeli intervention on behalf of the government increases the probability of stopping hood of stopping the fighting. Likewise, moving from the base conditions to an into a low-casualty ideological, rather than religious, conflict, the probability of a

TABLE 4.3. Individual Effects of Changing Conditions for Intervention on the Probability of Success, Model 2, General Category

Base		Probability of Success (%)	Change in Probability of Success (%)
Religion Military Suppor	Religious conflict Military intervention Support opposition		
1,000 (1,000 casualties Nonmajor power	12	
From: To:	Base Ethnic conflict	Q	ا ن
From: To:	Base Ideological conflict	∞	-4
From: To:	Base Mixed intervention, support opposition	26	+14
From: I	Base Mixed intervention, support government	17	†
From: I	Base Military intervention, support government	49**	37
From: F	Base Economic intervention, support opposition	22	+10
From: E	Base Major power intervention	34**	+22
From: E	Base 990,000 casualties	Н	-11
**p < .05.			111111111111111111111111111111111111111

tion. Major power interventions are also more likely to succeed under similar conthe fighting by 28 percent (to 46%) over the same policy supporting the opposiditions.

prevailed in the conflict (Adelman and Suhrke 1996). As it stands, the French creing to the aid of its traditional ally, the Hutus, even though the Tutsi eventually of Rwanda in 1994 could have sided with either the Tutsi minority or the Hutua choice of which side to support. France's reluctant intervention in the carnage ing, at least for the short term. What this highlights, however, is the need to examation of a "save haven" for the fleeing Hutus did contribute to the end of the fight the likelihood of their intervention succeeding by supporting the British governine the interactive effects of potential intervention strategies. led government at the time. To many observers it appeared that France was comreasons Libya did not have such a choice. In other conflicts there does seem to be ment rather than the IRA. This is a nonsensical conclusion, because for political In part the results of my analysis would suggest that Libya could have increased ventions. In a sense, however, they did. Libya's preferred outcome was that the the real-life analogies did not have stopping the fighting as the goal of the inter-IRA would be successful at compelling British withdrawal from Northern Ireland Going back to the hypothetical case, one critique of the results might be that

that sanctions might be an effective tool for conflict resolution. tion can be a result of economic sanctions placed on the government, it suggests port for the same group. Keeping in mind that economic support for the opposimixed intervention is in support of the opposition (26%). Economic support for cessful than the base conditions (in support of the government, 17%), even if the than supporting the opposition. A mixed intervention is more likely to be suction. As with Model 1, supporting the government is generally more successful vening are actually better than a military intervention in support of the opposithat of a nonmajor intervenor. All of the other variations in the model lead to supporting the government increases the probability of success over a similar pol on the outcome of the effort. For example, from Model 1 (table 4.2) we know that a more-nuanced interpretation of the effect of various strategies of intervention the opposition increases the likelihood of success by 10 percent over military sup-However, from Model 2 (table 4.3) we see that a number of strategies for intericy in support of the opposition, as does an intervention by a major power over reductions in the probability of success over that obtained from the base situation Using the interactive model, Model 2, we get a broader range of results with

4 nercent in Model 2 hut in neither case do we have sufficient statistical confidence the largest swing in the probability of success, declining 6 percent in Model 1 and of a successful intervention. Moving from a religious to an ideological conflict has ing the type of the conflict seems to matter little in the change in the likelihood reasonably intuitive, some not. First, regardless of which model is chosen, vary A few interesting results come out of this component of the analysis, some

made accordingly, though this does not totally deflect our ability to draw infertical confidence in some of these relationships is weak and inferences must be I percent. Again, the caveat must be made at this juncture that our level of statispercent when moving from a conflict with 1,000 fatalities to one having nearly a fighting. Second, high-casualty conflicts are considerably more difficult to control apart anyway—at least in terms of the probability of an intervention stopping the of statistical significance is such that we cannot tell these two types of conflicts to have about the same probability of success, all things being equal, and the level in the strength of the identified relationship. Ethnic and religious conflicts seem million. In Model 2 the observed likelihood of success declines from 12 percent to than the low-casualty variety. In Model 1 the probability of success drops by 15

crosscurrents by which the role of casualties seem to operate—on the one hand ing that the strength of the relationship is uncertain.3 Furthermore, given the but it gives us considerably more information to operate under than simply arguventional norms for judging the usefulness of identified empirical relationships, than the same intervention into a low-casualty conflict. This may not meet con certainty, interventions into high-casualty conflicts are less likely to be successful 85 percent and in Model 2, 90 percent. This suggests that with an 85 to 90 percent fidence that we have that the coefficient is negative and nonzero in Model 1 is about is in question. In the case of high-casualty conflicts, for instance, the degree of contain that the effect is in the direction identified, though the magnitude of that effect enough confidence in this directional relationship, then we can be reasonably cercient and is different from zero by using a one-tailed test of significance. If we have that the relationship operates in the direction identified by the sign of the coeffi coefficient is a result of chance alone. However, you can calculate the probability nificant at the .20 level, meaning that there is a 1 in 5 chance that the identified divided by the standard error is about 2.00—the T statistic). In Model 2, for example, the coefficient associated with the increase in the number of casualties is sigficient reflecting a random process is less than 1 in 20 (in general, the coefficient tance of the statistical significance of a coefficient is when the chance of the coefincreases. Therefore, we have a difficult time determining whether the coefficient standard error (identified in tables 4.1 and 4.4) increases relative to the size of the tematic relationship, and the one identified in the analysis. For example, as the is necessarily incorrect but suggests that as the level of confidence declines it reflects a systematic relationship or a random event. The standard level of accepcoefficients, the probability that the coefficient is a result of a random process becomes increasingly difficult to distinguish between the null model, of no sys-The low statistical confidence does not mean that the identified relationship

lihood that the intervention will be successful—it suggests that policymakers face increasing the pressures to intervene, and then subsequently decreasing the like difficult choices in the more violent and visible conflicts.

The Intense Case

can see that a religious conflict has a greater probability of success than either an of the statistical analysis. From the coefficients in both models, for instance, we narrowly defined group of conflicts already discussed. Table 4.4 displays the results For the intense conflicts I apply the models used in the general case to the more

TABLE 4.4. Results of Logit Regression on the Success or Failure of Intervention, Intense Category of Interventions, N=57

missing oasobory of litter vertically, in - Of		
Variable	Model 1	Model 2
Ethnic conflict	-1.28	-1.27
	(1.15)	(1.17)
Ideological conflict	-2.06*	-2.08*
	(1.13)	(1.20)
Mixed intervention	1.03	
	(.82)	
Supporting government	.55	
	(.66)	
Casualties	$-6.32 \times 10^{-6**}$	$-6.37 \times 10^{-6**}$
	(2.82×10^{-6})	(2.82×10^{-6})
Major power	1.12	1.10
	(.76)	(.76)
Mixed support of government		1.71*
		(1.02)
Mixed support of opposition		1.07
		(1.05)
Military support of government		.45
		(.84)
Constant	.88	.93
	(1.24)	(1.38)
Model 1:	Model 2:	
$Log\ likelihood = -29.76$	$Log\ likelihood = -29.53$	29.53
Chi square = 15.50, 6 degrees	Chi square = 15.96, 7 degrees	5, 7 degrees
of freedom, $p < .01$	of freedom, $p < .02$.02

Note: There were no instances of purely economic interventions in intense conflicts; economic instruments were therefore left out of the analysis

 $^{^3}$ The calculation for the one-tailed test is Prob $\beta>\beta_0$ = Z = β - β_0 $/\sigma\beta$

^{*}p < .10; **p < .05; numbers in () are standard errors

effects of these variables on the outcome of intervention attempts. In table 4.5 increases. The presentations in tables 4.5 and 4.6 give a more intuitive view of the vention moves from a military to a mixed strategy, the likelihood of success ernment is better than supporting the opposition, and that as the type of intertical confidence in this result. These results also suggest that supporting the govprospects for a successful intervention, and here we have a high degree of statisatively speaking) casualty conflict to a high-casualty conflict decreases the able difference in the outcome of the intervention, where moving from a low- (relthe inferences we draw. The number of casualties also seems to make a consideris below the convention of .05 for ethnic conflicts, we need to be cautious about ethnic or an ideological conflict, though given a level of statistical significance that

TABLE 4.5. Individual Effects of Changing Conditions for Intervention on the Probability of Success, Model 1, Intense Category

OWNTOND CIONNIEN

Base

Success (%) Probability of

Change in Probability of Success (%)

	The same of the sa		
Peliaio	Religious conflict		
c			
Militar	Military intervention		
Suppo	Support opposition		
10,00	10,000 casualties		
Nonma	Nonmajor power	69	
From: Base	Base		
To:	Ethnic conflict	38	-31
From:	Base		
To:	Ideological conflict	22*	-47
From: Base	Base		
Тo:	Mixed intervention	86	+17
From:	Base		
To:	Support government	79	+10
From:	Base		
To:	Major power intervention	87	+18
From: Base	Base		
ō:	990,000 casualties	<u>+</u> *	-69
*p < .10	*p < .10; **p < .05.		1100000

probability of success of this intervention is 69 percent. intervention by a nonmajor power in support of the opposition; the estimated divisions, in which there have been 10,000 casualties, and that has had a military base used for comparative purposes is a conflict that is oriented around religious given change in a specific explanatory variable from the base. The hypothetical for instance, the probability of a change from failure to success is displayed for a

TABLE 4.6. Individual Effects of Changing Conditions for Intervention on the Probability of Success, Model 2, Intense Category

Probability of Success (%)

Change in Probability of Success (%)

Base

*p < .10; **p < .05.	From:	From: To:	From: To:	From: To:	From: To:	From: To:	Froi To:	Rel Miii Sup 10,
	n: Base 990,000 casualties	n: Base Major power intervention	n: Base Military intervention, support government	m: Base Mixed intervention, support government	m: Base Mixed intervention, support opposition	m: Base Ideological conflict	From: Base To: Ethnic conflict	Religious conflict Military intervention Support opposition 10,000 casualties Nonmajor power
Today Maria	\ <u>\</u> * *	87	79	92	87	22*	40	70
	-70	+17	+ •	+ 22	+17	-48	-30	

thermore, going from a conflict with 10,000 casualties to one approaching a milernment is a much better strategy than just the military component alone. Furstruggle, perhaps coupling military support with economic sanctions on the govlion casualties virtually eliminates any hope of a successful outcome to the tical interpretation is that if you are going to support the opposition in a religious percent to 86 percent, a 17 percent increase in the likelihood of success. The pracnomic tools increases the probability of success under base conditions from 69 hand, moving away from a sole reliance on military instruments to include ecotable—or overthrowing it—is a policy with a slim chance of success. On the other ing an insurgency with the goal of bringing the government to the negotiating a decrease in the probability of a successful intervention of 47 percent. A military sity has only a 22 percent chance of success, given historical patterns. So supportintervention in support of the opposition in an ideological conflict of this inten the intervention take place in an ideological conflict, for example, there would be civil war, 1975-1988. Table 4.5 suggests that given the same conditions but having sition in the Sudanese civil war in 1983 and Syrian intervention into the Lebanese tent with a number of actual interventions, such as Libya's support for the oppo This hypothetical case, again, is not entirely hypothetical in that it is consis-

approaches one million. The best strategy in an ideological conflict—mixed in sup ernment) has a near-zero chance of success when the number of casualties shown that even the best strategy for intervening (mixed in support of the gov vention relying solely on military means. Through further calculations it can be vention, a mixed strategy has a considerably better chance of success than an inter support for the government). Furthermore, regardless of the target of the interrange from 9 percent (military support for the government) to 22 percent (mixed a greater chance of success than a military intervention in support of opposition of Model 1. For instance, table 4.6 suggests that any strategy for intervention stands a significantly different substantive interpretation from Model 2 than the results forces, all things of course being equal. These increased probabilities of success all, however, the marginal effect of changes in the strategy for intervening do have slightly higher, and the effect of varying the type of conflict is imperceptible. Overthe conflict and successful outcomes is marginal. The probability at the base is effect of the interactive model on the relationship between the characteristics of of the probability of success derived from the interactive model, Model 2. The options faced by decision makers. Table 4.6 presents the results of the calculations when holding the characteristics of the conflict constant, more in line with the allows us to clarify somewhat the effect of varying the strategies for intervention vary both the form of the intervention and its target. The estimation of Model 2 stant." When evaluating options for designing a strategy of intervention, they can Unfortunately in the real world, decision makers cannot hold "all else con-

> tistically robust. power adopting the same strategy, though in neither case is the relationship sta siderably higher chance of bringing the fighting to an end than does a nonmajor in religious conflicts. In both Models 1 and 2 a major power intervening has a con pares with an 85 percent chance of a similar intervention policy being successful port of the government—furthermore, has only a 40 percent chance of success even when the number of casualties is at the low end of the spectrum. This com-

their hearing in this section. with the tricky questions of where and how to intervene. These two realms of ter, which will contribute to our understanding of conflict processes and conflict slightly different focus in terms of inferences and interpretations. Both will get understanding are of course intertwined, though to some degree they demand a resolution. The second is in terms of what it tells the policy community grappling ways. The first is in light of the hypotheses laid out in the earlier part of this chap-The results of this component of the research project can be evaluated in two

considerably more dramatic. degree the easiest case—is much greater in the intense conflicts than in the gento near zero, though the change in probability of success in the intense conflict is instance the effect of high-casualty conflicts is to reduce the probability of success venor have virtually the same impact across the intensity divide, and in each population of cases. Support for the government and the power status of the interof a mixed intervention is much clearer in the intense conflict than in the broader determining the success of an intervention in the intense conflicts. Third, the role Second, the combatants' identity characteristics play a significantly greater role in across the broader sample of cases has only an 18 percent probability of success ditions has a 69 percent chance of success, yet the same intervention evaluated eral category. For example, an intervention in an intense conflict at the base conthat are revealing. First, the probability of success at the base conditions—to some should be explored. These differences can be quite extreme and lead to inferences broad observations about the differences between the intense and the general cases Before focusing on the specific results of the hypotheses outlined earlier, some

when the level of slaughter is extreme. The 10,000 fatality threshold requires that, raised to 10,000 casualties per year suggests that something significant happens ing a successful intervention when the minimum threshold for the intensity is quite remarkable in its range. This 50 percent increase in the likelihood of observthe intense and general categories serves as a useful point of comparison—and is The different probabilities of a successful intervention at the base line between

difficult cases being the most tractable and responsive to outside interventions? vention in the first place (see chapter 3). So what is going on that leads to the most icy; that is, there is a marked decrease in the probability of observing an inter makers have the most difficulty in conceiving of implementing a successful polfor data). Interestingly enough, these are also the types of conflicts where decision ties per year reflects a considerably hostile conflict (see Gartner and Segura 1998 States was taking casualties at a rate just twice of this figure, averaging 10,000 fatalithe U.S. involvement in the Vietnam War (January through May 1968) the United of a year and sustains this for the length of the conflict. Given that at the peak of on average, the conflict results in about 850 casualties per month over the course

the phase of the conflict (Kriesberg 1992) and contributes to the ripeness for resocondition for resolution, and that the role of the intervention serves to rapidly shift they are more likely to reach the hurting stalemate that some see as a necessary to think about the effectiveness of interventions in these intense conflicts is that lution (Haass 1990). that helps bring the fighting to a halt—even if only temporarily. The second way cannot sustain the level of intensity, the outside intervention acts as the catalyst tude to affect the course of the conflict. In essence the intervenors do not go into flict is difficult to sustain, and many of the interventions are of sufficient magnithe conflict lightly, and they display considerable resolve. Because the combatants We might think about this in two ways. The first is that the intensity of a con-

vention. As we will see shortly, even under the best of conditions high-casualty eral category of cases still results in the lowest probability of a successful interping the carnage under a fixed set of conditions; a high-casualty conflict in the gen conflicts do not lend themselves to outside interventions if the goal is to stop the (990,000) has a near nil chance of a third party intervening and successfully stop result. In the intense category of cases, the upper limit for conflict casualties ventions than conflicts without the extreme killing. This is a reasonably intuitive proposition, high-casualty conflicts have a lower probability of successful interto deal with, regardless of the definition of the cases or the model used to test the For example, reflecting on hypothesis 4, which is possibly the easiest hypothesis stronger for the more narrowly defined intense conflict than for the general case are notable and need to be explained. The results, furthermore, are considerably is considerable support for the arguments that were put forth, though exceptions expectations of the combatants, five hypotheses were specified. On the whole there where the intervenor is trying to influence the cost-benefit calculations and the Based on the reasoning behind an intervention that I articulated previously

single focused efforts—supporting hypothesis 1—though this is not universal across all specifications. In the intense category of cases, a mixed intervention Overall, mixed strategies for intervening tend to be more successful than any

> ernment, for instance, has the highest probability of success, followed by a mixed sition—but a mixed strategy does not always get to the highest probability of sucfore, must look something like qualified support. intervention in support of the opposition. The evaluation of hypothesis 1, theretarget has a discernible effect on the likely outcome. Military support for the govcess. It seems that the interaction between the instruments for intervening and the strategy is always better than the base conditions—military support for the oppothe interactive model, Model 2, the results get slightly more complex. A mixed intervention is slightly less likely to be successful than a military effort, while in mixed relationship to successful outcomes. In the additive model, Model 1, a mixed itary intervention. In the general category of cases, a mixed intervention has a cessful outcome when employing a mixed strategy is 22 percent over a purely military instruments. The minimum increase in the likelihood of observing a sucalways has a higher probability of a successful outcome than a sole reliance on mil-

greatest impact on the deliberations of the combatants. But what does all this con intervention will lead the opposing side to calculate that an end to the fighting is nists. To stop the fighting, both sides must hold reasonable expectations that the in terms of successfully stopping the fighting for a minimum of six months, the sition, though again, in the interactive models we see that this conclusion must be Support for the government tends to be more successful than supporting the oppoble to outside interventions. Likewise, major power interventions seem to have a White House, the Palace, or the Ministry of Foreign Affairs? tribute to the decision-making process unfolding in the secluded corridors of the in its interest; it is the intervenor's job to determine the policies that will have the ventions attempt to alter the perceptions and calculations of the respective antagoresults seem reasonably well in tune with the theoretical logic that posits that interqualified based on the method of intervening. Given the framing of the outcome higher probability of success than the same intervention by a nonmajor power mann (1996), who suggested that intense ethnic conflicts would be least susceptilike. This evidence would seem to counter the well-regarded speculations of Kaufmodel our confidence in the strength of that relationship is weaker than we would less amenable to outside interventions (hypothesis 2), though under the general There is overwhelming support for the notion that ideological conflicts are

Policy-Relevant Implications

of "similar" cases from which to draw analogies for future policies (Dorman and types of conditions. Most prescriptive analyses rely on a relatively small number hurdles associated with uncertainty—uncertainty over what works under which When designing strategies for intervening into civil conflicts, decision makers face

the policymaker is appropriate. decision makers to pay attention to the trends identified. A word of prudence to cult decisions for policymakers. A few points stand out that should give cause for in intrastate conflicts, particularly those conflicts that often create the most diffithis analysis should be judged by what they tell us about the decision to intervene ber of cases and a considerable length of time. At the end of the day the results of comings that could be mitigated by attention to trends developed over a large numpolicies fail that the analogical method by itself has severe shortcomings, shortlogic). We know, however, from the relative frequency with which intervention Otte 1995; Kanter and Brooks 1994; and Neustadt and May 1986 for the operative

manner, "successful" policies would more likely be the norm. soning, the incorporation of ethical considerations, and an understanding of the however, that this analysis be used in conjunction with good solid political reacould make a substantial contribution to the deliberative process. I would suggest, and conditions under which interventions are highly likely to fail, this analysis policy of choice. Even if used in broad brush strokes to identify those strategies and subsequent outcomes should be considered as a blueprint from which to begin reliance on statistical trends. The relationships between strategies for intervening gous case can be a prescription for disaster, so too can one be made about the sole history and context into which the intervention is being considered. Used in this the decision-making process rather than the Rosetta stone that might dictate the Just as a good argument can be made that a sole reliance on the most analo

alties. If the number of fatalities reaches upwards of a million, the chances of using trum—even though that low end may already constitute a large number of casu stop the fighting when the total number of fatalities is at the low end of the spec reflects this notion that the perception that success is difficult to achieve when the amenable to outside interventions than are ideological conflicts, and it is easier to grounds. The general reluctance of any state to intervene in Rwanda in April 1994 of these particularly bloody conflicts push toward interventions on humanitarian confirmation of what intuition tells us, but as we saw in chapter 3 certain aspects level of hostility is extremely high. In general, ethnic or religious conflicts are more flict has been as they consider alternatives. This prescription might simply be a Decision makers should pay attention to who is fighting and how bloody the con play a substantial role in determining the outcome of the intervention attempt as those in Bosnia, Somalia, and Rwanda, characteristics of the conflict itself can and more important, when the conflict involves large numbers of fatalities, such tic of the conflict should be factored into the evaluation of alternatives. Second across some threshold of intensity, and that in designing policies this characteriswould suggest that at minimum the intervention process plays out differently the difference in strength and direction of the results across the categories of cases With this in mind, the results point to a number of policy considerations. First,

> if something akin to stopping the fighting is the objective. low, leading to the conclusion that any proposed intervention might best be tabled military or economic instruments to bring a halt to the fighting are minisculely

not be clearly discerned at this juncture, some evidence supports this interpreta Although the tendency for interventions to exacerbate ideological conflicts can tion), having only a 1 percent chance of success. This poor record in these types conditions, interventions into ideological conflicts are almost certain to be failures porting the government, and the number of casualties are low. Under the worst tion (chapter 2). in ideological conflicts, and (2) the frequency with which interventions in ideoof conflicts could be tied to two factors: (1) the intractability of the issues at stake (high casualties, minor power, and military intervention supporting the opposithat there is a 71 percent chance of successfully bringing the fighting to an end if logical conflicts lead to counterinterventions by the intervenors' ideological foe the intervention is carried out by a major power, is a military intervention suplogical conflicts, using the results of Model 2 in the general case we can determine Although it is most often politics that drives decisions to intervene in ideo-

of patron support and the eventual development of political alternatives. tory was unachievable. It took the cooling of the cold war to allow for a relaxation it should do so knowing that the chances of either propelling one side to victory flict continued because political compromise was unacceptable and military vic the political demands were nothing short of dissolution of the opponent. The con-Soviets. Both sides were sufficiently supported to ensure a military stalemate, but the Sandinista government, which was supplied with weapons and money by the with Americans arming and funding the contra movement trying to overthrow Nicaraguan war was supported by both the United States and the Soviet Union, the struggle. In Nicaragua and El Salvador these difficulties are most evident. The of interventions in ideological conflicts that seemed to at best fan the flames of erbate than settle the conflict. During the cold war there are numerous examples rather small. Intervening under these conditions, therefore, is more likely to exacor compelling one or both sides to cease fire and come to the bargaining table are If a state chooses to intervene in an ideological conflict that is quite violent,

tive effect of different mixes of "carrots and sticks." evidence that overall support for the government is the best bet. What is unclear but this is tempered somewhat by the target of choice. It would seem from the eral, a mixed strategy is most often the more successful method of intervening how to intervene, and on behalf of whom, can be found in this analysis. In gen from this analysis—but clearly should be a topic for future research—is the rela-Tentative answers to the puzzling questions faced by decision makers as to

to contemporary situations. For example, the Bosnian conflict has figured promi-The policy implications of this work are also immediate and can be applied

tempo of attempts to negotiate a settlement. strikes, and the practical effect was to stop the shelling of the city and increase the Sarajevo. The United States was largely responsible for carrying out the retaliatory use of military strikes against Bosnian-Serb positions in response to the shelling of of the combatants. The tide really changed in the war when NATO sanctioned the were decidedly neutral, so as to not appear to be siding with the positions of any and therefore not targeted at authority structures. And, finally, most interventions minimize the trauma of the war than to alter the calculations of the combatants, vided to the civilian populations, where possible, but this was more an attempt to most part the interventions relied primarily on military means. Food aid was prowhich greatly diminished the likelihood of a successful outcome. Second, for the alties was substantial—by some estimates upwards of a quarter of a million results of this analysis point to some of the reasons why. First, the number of casuprevious attempts to bring a halt to the fighting were largely unsuccessful. The until the interventions that evolved from the Dayton Peace Accords, all of these fighting undertaken by various individual states and multilateral organizations. Up nently in global affairs for the past few years, with substantial efforts to control the

outside interventions into the neighboring conflict in Kosovo began in late 1998 but ile, but the necessary first step of a halt to the fighting has been achieved. Talk of large number of outside soldiers. The political and social rebuilding remains fragin Bosnia has largely stopped, and what exists is a divided society occupied by a ity of success would be reduced by 8 percent. As it stands today (1999) the fighting not been part of the intervention package, my analysis suggests that the probabilchance of success over previous policies. Had the economic redevelopment money tion of military force and economic redevelopment aid substantially increases the large number of casualties works against a successful outcome, but the combinaanalysis predicts a 77 percent probability of successfully halting the fighting. The and the mixed intervention strategy largely favoring the Bosnian government, my age amounting to tens of millions of dollars. Given the conditions of the conflict component of the intervention was coupled with a substantial redevelopment pack by NATO4 may have been sufficient to blunt the fighting, but as it was, the military the Bosnian-Serbs. The overwhelming military capability of the troop deployment the initial phase of the intervention appeared much more heavily weighted against posed of nearly 60,000 troops deployed in such a way as to separate the warring factions. And although on the surface the NATO troops attempted to be neutral, about the effort to bring stability to the region. The intervention itself was com-Bosnia was still in limbo, yet the results of this study give reason to be optimistic At the time of this writing the outcome of the post-Dayton intervention into

have beaten the odds as determined by the results in table 4.3. vention is sufficient to effectively stop the fighting for six months. If it does it will halted the fighting, though by September 1999 it is still too early to tell if the inter-Serbs. Initially the bombing, coupled with a large occupation force, appears to have intervened militarily in support of the Albanian opposition's struggle against the never materialized until mid-1999. Led by the United States and Britain, NATO

and begin to take up the challenge of articulating the conditions for interventions goals are broadened to include a more comprehensive settlement of the dispute goal of these collective interventions is to stop the fighting, but just as often the to intervene between the combatants in internal conflicts. At times the expressed of the cold war the world has witnessed an increasing reliance on collective efforts fighting. These two limiting criteria, however, do not always hold. Since the end vention is carried out unilaterally and the assumed goal is to bring a halt to the intervention strategy influence the outcome of the policy—at least if the intertrends suggest that both the characteristics of the conflict and the design of the across a large number of cases that can be used to guide the policy process. These sis can be quite compelling. There does appear to be consistent empirical trends in this post-cold war environment domain by which we can understand multilateral interventions into civil conflicts (Damrosch 1993). The following chapter will attempt to expand the conceptual Overall, the theoretical framework in combination with the empirical analy-

[.] There are troops from non-NATO countries—for example, Russia has more than 1,000 troops deployed but NATO countries contributed the bulk of these forces