

# WAR

Before Civilization



# WAR Before Civilization

Lawrence H. Keeley

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To my mother, Ruth: my son, Pete; and the memory of my father, Lawrence



## PREFACE

This book had its genesis in two personal failures—one of a practical academic son, the other intellectual. As a result of these, I realized that archaeologists of the postworderiod had artificially "pacified the past" and shared a persasise bias against the possibility of prehistoric warfare.

My practical fallous involved two unsuccessful research proposals requesting funds to investigate the functions of recently discovered fortification surrounding some Early Neulithic (cd. 5000 p.c.) vallages in northeastern Belgium, Such sites represented the settlements of the first farmers to colonize cootral and northwestern Furage. These two proposals to the L.S. National Science From ilation (which had supported my previous research) requested funds to excrease several Early Neolitinic village sites near to the already excitated "frontier" site of Dacion. My Belgiur colleague. Daniel Calien, had found that Durion had Nen sarrounded by an obvious fortification consisting of a 9-fort-deep datch backed by a palisade. My research proposal claimed that Darion's defenses indicated that this Neulithic frontier was a bastile one and predicted that excavarious at nearby sites would neveal similar fortifications. The archaeologists who reviewed these proposals could not account the defensive nature of the Darion "enclosure" and therefore could not recommend funding a project predicated on what they regarded as an erroneous interpretation. A third proposal was successful only after I restrore it to be neveral about the function of the Dorion ditch palisade, which was referred to as an "enclosure" rather than as a forbficultion. In other words, only when the proposal was cleansed of references. to that archaeological anathema, warfare, was it acceptable to my cultiagnes.

With our new funding, our expandions at logn other liarly Neglights sites soon documented that two of them but also been fortibed. We had been right after all: on the Early Neolith's Imprier, to leave when it reached Belgnin, bothled vallages were rather communications and just had to know how to look for them. Despite laying cormaky orthogolaculerate egos. Danie, and I were shoulded by this varidication. I recall that as we alrose better on the day our exceed four as the site of Warennee-Longenamps had revealed a deep witch and patisate, our conversation was very limited. It consisted of a stigmed sitence periodically particulated by and on the other of ossisting in an analysis tone, "We have a ditch and palisade!" Our mutal amazement was based on the prejudices we shared with the very colleagues who had given my early, insuccessful proposals a skeptical review. Subconsciously, we had not really believed not own argumentaciwa, aon, had assumed the Darran's fortifications were an oberradien and had used them only as an excuse to satisfy our nuriosity about the other sites in its vicinity. This realization about our own expections later led to a series of conversations among Daniel, Anne Cahen, Delhaye (a speciality in later Bronze and from Age architeology), and me about the difficulty processes ogists of our generation had in accepting evidence of prehistoric warrans. Later, collecting on my own admostive and narror, Urbalized that Uwas as guilly as abytone of pacifying the past by ignoring or dismissing evidence of prehistone wattire even evidence I lizal scen with my own eyes.

My first exervations, as a college freshman, were on a prohistoric lishelimound village site on San Francisco Jlay, where we uncovered many justials of unequivocal hybridide victims. In never occurred to me or my tellow students that the skeletons with embedded projective maints we excavated evidenced a tromolide rate that was extraordurarily high. This brutal physical evidence we were uncovering never challenged our scooptance of the traditional view that the native peoples of California had been exceptionally peoceable.

Even more tellingly, in my senior thesis, I used all the relational tricks is accuse my colleagues of bere to deny the obcooks importance of warfare in early Mesoametican dividence. Since grammar school, I had been lascinated by military listory and axid a read every book on the subject I could get my hands on. For my B.A. thesis in the end of the 1960s, I chose a topic—the role of militarism in the rise of Mesoametican dividence—that scenned to unite my personal interest in military history with new developing academic interest in prohistory. In fact, it was a final degree of divorce, since I concluded (defitally following the current consensus of archaeological opinion) that the first evidication in Mescametics had developed in especially peaceful diremistances. In other words, I acqued that militarism and warfare had no tole in the evolution of the Olmec. Teorikancam, and Classic Maya civilizations and that warfare and

soldiers had become important only when these more or less "the coratic" civilirations collapsed

A quarrer-contry large, it is abundantly clear that this prevailing view was quite wrong. The percentage of violent deaths at the prehistoric California Indian village I had helped execuste has recently been tabulated by my college classicate, Bob Jurnatio, and it is at least four times the percentage of violent deaths suffered by inhibitions of the United States and Furope in this bloody century. The Classic Maya city-states, one of the subjects of my serier thesis, clearly were at war very frequently and were foled by particularly militant sings. Ironically, the archivologism occidence that all was not peaceful in the Mayan cales was readily available when I wrote my senior thesis (graesome manals it Boumapek, fortifications at Becan and Tikal, councless Mayan depictions of was captives and their armed captures, and so on). But like the archaeologism whose work I relied on, I discussed this data as either unrepresentative, antisignous, or insignificant. Only as more and more Mayan bicroglyphic writing has been decaphered during the last decade lens archaeological opinion shelfed, from its erroneous conception of the geaceful Maya.

Like most urchaeologists trained in the troopwar period, I contriged from the first stage of my education on inculexted with the assumption that warfare and prehistory did not crix that I was willing to dispoiss unambiguous physical estidence to the contrary. If my initial lack of success in obtaining funding for my own research made me aware of the prodjudices of most of the callengues, my own reactions and memories stimularized by my subsequent success drove home the fact that I had soon the same blinders.

A few years later, I learned another intportant lesson. Archaeological opinion. quickly became utuch more open-minded about the probability of armed conthots in the Early Neplithic of western Europe. In 1989, when Cahen and I published a report in an international journal or our first talf field seasons, the prepublication reviewers (some of whom were althost certainly the same refcrees who had skeptically reviewed my misuecessful NSF proposals) were nonformity favorable. This is not to say that these colleagues were completely consinced that the enclosures we had found were familications, but, by then, they were more than willing to entertain the possibility. Other information published: in the late 1980s was also challenging archaeologists' bias on this issue. Some German publications during this period documented that Parly Neolithic enricsures were actually common—more than fifty enclosed sites had already been discovered during the past Fifty years—that those findings had been published. In such chapter Book journals that they were not widely known. In addition, a very thorough report was published in 1987 (again, in a local journal) on an Farly Neolithic mass grave found near Stuftgart that contained the remains

#### PRESERVE

of thirty-four mon, wemen, and children killed by blows to the head inflicted by characteristicly Early NeoLittle axes. By the beginning of this decade, for Early Neolithic specialists would deay that was existed in what had previously been regarded as a peaceful golden age. The resistance that we archaeologists showed to the notion of prehistoric war, and the case with which it was overcome when the relevant evidence was reenguized, impressed me and ento-liked are that a book on this subject would be weethwhile. Physical circumstantial evidence has an external inity ability to overcome even the most arguined cleas.

Indeed, archaeology is a peculiarly robust social science. Like all tields, it has anacknowledged Mind spots, unconscious prejudices, and declared theoretical hases, but the extremely physical and craterial nature of the drings it studies grevides a constant basis for correcting promotous intellectual notions. Utdike scholars whose evidence consists of the spoken or written word, architechogists lack the license to dismiss any facts uncongenial to their prejudices by selective ad homatem skepticism, clever sophistry, as the currently fashionable denial that there is any "real past" (that is, that the past is merely an ideological construction and as many pasts exist as there are nonceptions of P). For archaeologists, the horizin past is unequivocally real; it has mass, solid form, color, and even occusionally odor and flavor. Alillions of pieces of it incomes, seeds, stones, enotal, and pottery—sit on lab cables and in truspount drawers all over the world. The phase "the weight of evidence" has a literal meaning for archaeologists because their basic evidence is material; and because it is circumstantial, only repeated cocurrences of it can be interpreted convincingly. Archaeology is the study of patterns of effects, repetitions of human behaviors that leave enduring marks on the physical world. Wasfare—the arrival conflict between societies whether its scale is large or small, is such a pattern and leaves very enduring officers. In this work, I have tried to truster a mass of evidence to convince not past architeologists and historians but also the educated public that the notion of prehistoric and primitive warfare is not an oxympton.

Obicago May 1994 L. H. K.

# Acknowledgments

This project began when the chairman at my department, Jack Prost, encounaged me in the strongest possible teams to apply for a fellowship at the University of ficinois at Chicago's Institute for the Humanities to write a brok on this aubject. I was granted the tellowship and cojoyed a year free of teaching and departmental duries in the company of a superh group of acholars. Brace Calder, Judy Enders, Peter Hale, Max Henderson, and Jim Schultz from UIC's departments of Instury. French, art history, English/African-American studies, and German, respectively. They helped me enlarge my view or my subject. soughsted changes in my presentation of material, and raised issues I had not considered. Their good-humored reference in debate, devotion to scholars fig. and murcal encouragement related all of the popular hand-wringing about the state of the humanities in our nation's universities. I also owo locals to the director of the Institute, Gene Ruotf, a distinguished scholar of English Romanfluisin, for extraordinary encouragement, assistance (yes, even fluanciall), and ascote advice. I am most grateful both to him for sustaining the Institute administratively and to him and his executive board for accepting a finality realist" natural acientist into their midst. I hope that this book somehow repays the trouble taken on my behalt by everyone concerned with the USC's Institute for the Humanities.

No one is his or her own best cuttic. Some irriends and colleagues have coad partial deafts of this book, offering advice and contelsue Jack Prost. Gene Ruoff, Jim Phillips, Bub Hall, Quentur Calkins, Brian Hayden, and my wife, Lesley. A number of colleagues have also provided information, references, and reprints

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Lanctures' grateful to my editor, David Ro'l, for freding meritor this work and assisting in its completion. It also appreciate the efforts of Gioia Stevens in seeing it into prior.

The research that provided fine germ of rhis book was conducted in conjunction with my friend and colleague, Daniel Cahen. We are grareful to various exhibities of the Belgian government and to the Naducal Science Foundation of the United States for fauding our research on the Early Neolithne, Many afterdiance discussions with Daniel and with Anne Cahen-Oeltave helped me define the problem addressed here and understand how perceive it was. I would treasure our long friendship and their unstituting homitality even it these had not been so apartemically graduation.

Last but not least, I thank my wife, Lestey, for her unfailing support of my efforts by reading, exhibiting conference, and permitting me to adject my responsibilities as a bencowner, father, and busband. Even more bumbling was the the generous and proud response of my sou, Pare, who odd his friends that the reason I was halves howy? was that I was writing a "hig book." While I was immersed in the most depressing aspects of human behavior, my ramily served as a consistent reminder than the more hopeful and cheerful facets of human existence for assummable its darker ones.

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# WAR

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## ONE

# The Pacified Past

The Anthropology of War

ar has long been a sensational repic. Warfare concentrates and entensifies some of our strongest emotions: caurage and fear, resignation and partic, selfishers and self-sacritice, greed and generoarty, patriotest, and venerobobia. The stimples of mar has incled furnose beings to prohighs of ingenuity, imprecisation, cooperation, vanishing, and orderly. It is the riskiest field on which to match with and lack: on patreeful endorsor can equal its penaltics for faiture, and few can exceed its rewards for success. It tenades the most freatrical of furnish activities, combining trapedy, high grama, melodrama, specialle, action, caree, and even low comedy. War displays the human condition in extremes.

It is thus not surprising that the first recorded histories, the first written accounts of the exploits of mortals, are military histories. The earliest Egyptian hieroglyphs feeord the victuries of Egypt's first pharodis, the Secretarn King and Narmer. The first sceniar literature or history recorded in numerior recounts the adventures of the Sumeran warrior-

#### 4

king Gilgamesh. The earliest written parts of the Books of Abses, the "Jesteand" (called so because in its passages the name given God is Yahweh or, comprly, Johovah), cultivinate in fac burtal Hebrew conquest of Carsian. The sariisal annuls of the Chinese, Greece, and Romans are concerned with wars and warrion kings. Most Mayan hierarglyphic texts are described to the geneologies, phytraphies, and military exploits of Mayan kings. The folklore and legends of profiterate cultures, the epic craft haditions that are the procusors to history, are equally bellicose. Indeed, until this contary, historiography was deminated by accounts of wars and the political integrates that led up to them. Because history, strictly speaking, consists of written accounts and because writing a continued to clothed scenetics, civilized warfare is the subject of a long-standing and voluntious literature. For example, more than 50,000 complete books have been devoted to the American Civil War alone, and scenes more are published each year. What the heritate would knows as warfare is therefore civilized warfare.

But recorded history represents less than half of 1 percent of the more than 2 million years that homans have existed. In fact, prehistory ended in some areas of the world a mere thirty years ago. At the dawn of the European expansion (A.D. 1500), only a third of the inhabited world was civilized: all of Australialia and Oceania, most of the Americas, and enoth of Africa and north Asia remained preliments and rithal. These long characters in humanite's surry and all the recent "peoples without risnory" are the special focus of enthropology, of the orchaenogists who study the foreign and of the ethnographers who have observed the latter.

What, then, has anthropology said about the warfare conducted by prohistoric and "principited" societies. The simple answer is livery little. By recommonor, only three complete broks (and a handful of anthologies and ethrographies) devoted exclusively to primitive warfare have been nublished in this century, for town than are published on the American Civil Warlesch year. Information on the topic is not lacking, but it is tacked away to technical journals or scattered as brief passages in ethnographic and archaeological reports. Compared with the tens of thousands of volumes and countless articles on eivilized military history, hewever, this imbalance is striking, considering how much of hundrity prohistoric had principle neoples represent. The subject of war among americal and modern trabel peoples remains prize to glib speculation, the coprises of in election fashion, and the deeper currents of secular mythology.

Even today, most views concerning prehistaric (and tribal) was and peace reflect two arcient and enduring mythic progress and the guidan age. The myth of progress depicts the original state of mankind as ignorant, miscrafile, brutal, and sudent. Any artificial complexities introduced by buman invention or helpful gods have only served to increase human blos, comfort, and peace, lifting

homans our of their ngly and hurtful state of exture. The compadictory myth evers that dividized humans have fallen from grace—from a simple and primeral happiness, a peaceful golden age. All the accretions of progress merely multiply violence and suffering civilization is the sorry condition that our virialness, greed, and technological hubris have earned us. In the modern period, these ancient mythic themes were elaborated by Hobbes and Rousseau into enduring philosophical actitudes toward primitive and prehistoric peoples.

## HOBBES AND ROUSSEAU

The English philosopher Thomas Hubbes (1588-1679) reached his conclusome about partiars and society via a series of logical arguments. In his great work, Latinthou, he first established that, in practical terms, all men were equals because no one way so superior in strength or intelligence that he could not be overcome by steach or the conspiracy of others. He found homans equally endowed with well (desires) and prudows (the capacity to learn from experience). But when two such emasts desired what only one could enjoy, one eventually subdiged or desirroyed the other in partiality this. Once this happened, all hell broke loose. The similar desires of others tempted them to employe the winner, and their intelligence required them to guard themselves against the fate of the loser. When no power existed to "overswe" these equals, prodeut selfpreservation forced every individual to attenue to preserve his (West) (the absense of imperiments to his will) by trying to subdoc others and by resisting their attempts to subthe him. Hobbes thus envisioned the original or natural condition of humanity as being "the war of every man against every man." In this prince at state of "warre," Turn lived in "continual fear and danger of violent death": and, in Hobber's most famous phouse, their lives were therefore "solitary, poor, hasty, brutish and short." He claimed vaguely that "savage people in many places in America" still lived in this violent primitive condition but gave no particulars and never pursued the point further.

Humans escaped this state of war only by agreeing to observate in which they surrendered much of their liberty and accepted rule by a central surhority (which, for Hobbes, means a king). And since "Covenants, without the sword, are but words," the king (or state) had to be granted a monopely over the use of force to punish oriminals and defend against external enemies. Without the state to excrawe humans' intelligence by twee, mediate their selfish passions, and deprive them of some of their natural liberty, matchy reigned. Civilized countries returned to this condition when central authority was widely defied or deprived of its power, as thering rebellions. All envilved "industry" and the humane depoyment of its freats depended on a peace maintained by central government; the "humanity" of humans was thus a product of civilization.

Hobbes adknownedged that nation-states between themselves remained in a "posture of war." But because they thereby protected the inaustry of their subjects, "there does not follow from it that misery which accompanies the Eberry of particular men." In other words, a world of states necessarily tolerated some wars and much preparation for war, but these preserved havens of peace within each state. In the prantitive condition, there was no peace anywhere.

Hobbes nover claimed that homens were innately cruel or violent or biologically driven to dominate others. The condition of war was a purely social rendition—the logical consequence of human equality in needs, desires, and intelligence. It could be eliminated by social innovations: a covenaw and coerrive institutions of cofercement. Was world recur only if those revenants were broken or if the police powers of the central state waned. His argument was considered as an apology for absolute monarchy, but latter, yielding to circumstance the admitted that it applied equally well to other forms of strong central government, even republies. Whatever his stews on the ideal form of the state, the point of central relevance here is that Hobbes considered the inertial "natural" state of luminishy to be wer, not peace.

For the past two containes, the most influential orbit of Hobbes's view of primitive security and "main or a state of nature" has been Jean-Jacques Rousseau (1712–1778). Rousseau distained the logical rigor of the philosopher, the pledding empiricism of the historian and the scientist, and the embridled invention of the manager, but he combined a sorphlappe of all three with an assertive style to become an intellectual ventation. Like Hobbes, he constructed an origin myth to explain the horizon condition, but his derived civilization its humanity white proclamming the divinity of the primitive.

Rousseau, like Hobbes, asserted the natural equality of manking but saw bemans in facir natural state as being flustly) ruled by their passions, not their intellects. He argued that these passions could be easily and peaceably sutisfied. in a world without the "unnatural" institutions of monogamy and private property. Any tendency toward violence in the natural condition would be suppressed by humans' image pity or compassion. This natural commassion was overwhelmed only when ency was created by the origins of marriage, property, education, social inequality, and "civil" society. He distinct that the savare, except rever Avoign, was the friend of all creation and the enemy of time. He directly attacked Hebbes for having "hastily concluded that man is naturally cruel" when in fact "nothing could be more gentle" than man in his named stato." Rousseau's Noble Savage lived in that peaceful golden age "that mankind was formed ever to comain in." War only became general and terrible when people organized theosetics fore separate societies with artificial rather than nameal Jawa. Compassion, an emotion penuliar to individuals, gradually lost its Jointure reducible policies as they grew in size and proliferated. When artificial

passionless states fought, they complitted make markers and Thorrible disorders' in a single engagement than were ever perpetrated in all the ages that menhad lived in a state of nature.

Unlike Hoobes, Rocesean seerged gentringly interested in whether his contentions were confirmed in the observations of rest "issuages" then being encountered by European evolutions, this disciples accompanied brench exploraturns and brought back mixed reports.5 The explorer Lipits de Bouganneille reported that Tambians exactly fulfilled Roussean's productions, although to reach this conclusion Baugaipeille had to ignore shelf rigid class stratification, their arrogant chiefs, and some of the most horofite warfage on record (Chapters 4-7). Unit another explorer rold Rousseau of a sudden unprovoked attack on French explorers by the very simple and previously uncommerced aboriginal Tasmanians, despite the most peaceful granues by the commetely maked Evenoth emissaries. Rodasean was shooked: "Is it possible that the good Chilldren of Nature can really be so wicked?" Of course, Noble Savage appliprists then and since have remarked that such feacases were only the cosait of the patives' misonderstanding of the emissaries' intentions or anxiety that the enplacers means to stay. Even so, what had happened to the sewices' pateral etimpassion and lack of jeulousy). Similar cases of titleesment at first contact "shooting first and asking questions later" (which with hindelight seems prescient on their part) did not trouble Rausseau or lus disciples to the point of reconsidering, their assumptions. They were too diamagaly convinced that the datastil state of Jergery secrete was a peaceful continuously of they lave and primitive communism to see these violent first encounters as anything but rule alterrations.

Despite Rousseau's influence, Hobbes's view of primitive life held the appear hand during the nineteenth century, which not coincidentally was the beyday of European imperialism and colorivation. One of the principal apologies for Western imperialism was the position in of ever warring savage, by flungean. compress, missionare activity, and administration. The matters, living in Hobbesian turbalence, could enjoy the comforts of Caristianity and the benefits of civilization only after they were paritied and controlled by introceasts. Notepeans also awarded their own the highest ranking among the few civilizations they recognized (such as those of Asia and the Near Lost) because they reckoned that theirs had progressed further their any other from the dialent and unpoverished state of nature. Not surprisingly, the soldiers, masionanes, and colonial functionances sent out to establish Western daminion languages back accounts that emplaymed the Holthesian features of societies they sough to conquest and transform. These posttasts were the only information as a lable to the first anthropologists as the disciplane emerged ituring the 1860s. Only a handful of anti-impenalists, reformers, and soft-conveniesly econoclastic

artists — few of whom had ever directly diserved real primitives — chargeto Roos, sexues pacetic view of uncombined life.

## THE CONCEPT OF PRIMITIVE WAR

In the early part or the twentieth century, the mass of posystematic observations of prestate societies that had accomplated during European expansion was supersealed by the new data of ethnography. Trained in the new technique of participant observation, anthropologies went out to live with the subjects of their studies for months and even years, (enrued their language, and made observations of their customs and behavior with their own eyes. The young science of anthropology had left its anotheir.

All of this data, old and new, indicated that with only rare exceptions primitive life was not particularly peacent. It was no longer possible to declare, as the entirent sociologist William Summer did as the form of the century, that primitive man "might be described as a peaceful animal" who "dreads" was 1 in 1941, the great ethiographer Brenisis w Malinowski could argue that "autheopology has Inne more hand than good in enablising the issue by . . . . depicting human ancestry as Long in the golden age of perpetual peace." Yet it was also clear that, contrary to Hobbars, life in small-scale societies was not "solicity, poor, usury, brutish and short." Anthropsengists sche actually fixed among such people, got to know them as unhyiduals and as friends, and pericipated in their daily affairs found it very deficult to outlood on Hobbertan disdate for their way of life, brhoography evoscal primitive cultures as perfectly valid and satisfying eace of being human and bound that they often possessed features that were preferable to comparable aspects of Western civilized life.

Few of these changenthess were explorers, however, and they usually lived with people who had a ready been pacified by Western administration. Thus they had to bely on their informantal menomes of precurrent warfare and had little apportunity to observe it directly. But such accounts sended to idealize or bowd enize behavior. While informantal descriptions of many aspects of social lite could be enhanced or confected by the architectologists' direct observations, independent phacks on their descriptions of warfare were usually impossible. For example, an ethnographer suctions the Sameig of New Cofren found that Sambia warriors "unconsciously repress the gory parts of war tales, transforming the once transaction crama" when recoming their war experiences. When such identical native accounts were filtered, by the questions asked, through the intense interest of arthropologists in customary rules and rituals, the images of primitive combat that emerged had a very spilized, pinyelistic allute.

In The Face of Battle, laisterian John Isregan notes an exactly corresponding tendency in military historians' accounts of civilized battles." Some of these

make bloody excellent between groups of ingenerical, evertexcited men seem to more hundful than a barroom brawt or a prosy Romantic thunderstorm. In these accounts, individuals and groups are motivated by a hanger for glory of average for previous defeats, by a desire to maintain the reputation of the regiment, retain the good opinion of their commades, or gain the notice of superiors. The sublicity are very rarely depicted as driven by hatered of the enemy and never as fighting for the base motives of material gain or fear of punishment. Were such accounts our only source of information, we could easily conclude that modern Western warfare has been highly entualized, psychologically mativated, and not particularly detailly. Only actual devualty statistics and rare uncertail eyewitness memours by front-line subhers challenge such impressions. But authropologists, with very few exceptions, have had information of only the nestoriographic type to guide them in generalizing about unaity itsel worder.

In some rare instances, ethnographers were table to observe totals primitive combat. But even these observations showed a marked one toward pitched or formal hattles. Persone such battles are the primary goal and most drampting events of makers warrare, the eyes of ethnographers were drawn to comparable clashes in the tribal societies they studied. They noticed that those primitive buildes were often suspended after only a few deaths, and—even if they were renewed after 1 brief interval—the total number killed in a series of battles was usually small. The changgraphers seldom analysed casualties in relation to the small numbers who fought studithes could not compare them on this basis to larger-scale civilized boulds. The taids, ambushes, and surprise arrarks on villages that constitute a major component of tribal wartage were section of served and paid little notice. The general impression drawn from rare glimpses of formal battles was that primitive warface was not very risky.

By intideent my, it became possible to save the Roussemian netion of the Noble Savage, not by making him proceful (as this was clearly contrary to fact), but by arguing that othersmen conducted a more stylized, less horoble form of warfare than their civilized counterparts waged. This view was systematized and elaborated into the facery that there existed a special type of "pointinive war" very different from "real," "tene," or "civilized" war.

The architects of this concept of pribatics war. Quincy Wrigh, and Harry Turney-High, were academics of vasily different character and experience. Despute the essential similarity of their views, iteither of them ever acknowledged in grant the existence of the other's work.

Quincy Wright (1890–1970) was professor of international law at the University of Chicago. He directed that indiversity's long-term study of the classes of war, which began in 1920. This project excitabily invoced a large number of faculty members and graduate students from a variety of disciplines, including authorpology. The study of war by primitive societies was but a small part of this

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