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Commanding the Red Army's Sherman Tanks Dmitri? Fedorovich Loza 1996-01-01 Hero of the Soviet Union Dmitriy Loza has carefully crafted his World War II experiences with U.S.-provided Sherman tanks into a highly readable memoir. Between the fall of 1943 and August 1945, Loza fought in the Ukraine, Romania, Hungary, Czechoslovakia, and Austria. He commanded a tank battalion during much of this period and had three Shermans shot out from under him. Loza's unit participated in such well-known combat actions as the Korsun-Shevchenkivskiy Operation, the Jassy-Kishinev Operation, and the battles for Budapest, Vienna, and Prague. Following the German surrender, Loza's unit was sent to Mongolia, where it participated in the arduous trek across the Gobi Desert to attack the Japanese Kwantung Army in Manchuria. This is the first available detailed examination of the Red Army's exploitation of U.S. war materiel during World War II and one of the first genuine memoirs available from the Russian front. Loza also provides firsthand testimony on tactical command decisions, group objectives and how they were accomplished, and Soviet use of combat equipment and intelligence. Only after the collapse of the USSR and concomitant relaxing of prohibitions against publication of materials related to the Lend-Lease Program there could this account be made available Dmitriy Loza served as an instructor at the Frunze Academy after the war, retiring in 1967 with the rank of colonel. He resides in Moscow. James F. Gebhardt, now a defense contractor at Fort Leavenworth, is a Vietnam veteran. He is the author of *Blood on the Shores: Soviet Naval Commandos in World War II*. **Forgotten Archives 2** Darren Neely 2017-05-15 252 razor sharp, large format unseen US Signal Corps photos over 240 pages. Specially commissioned artwork by Felipe Rodna.

The War Against Germany Center of Military History 1999-01 It provides, as only such a comprehensive photographic volume can, an intimate understanding of the war from the GI's perspective. The Center of Military History is the U.S. Army's official historian unit. *The War Against Germany* and *The War Against Japan* (also published by Brassey's) supplement the center's classic narrative volumes of the U.S. Army in World War II, commonly known to historians as the Army's Green Series. The center is located in Washington, D.C.

The American Miracle Michael Medved 2017-09 Bestselling author and radio host Michael Medved recounts some of the most significant events in America's rise to prosperity and power, from the writing of the Constitution to the Civil War. He reveals a record of improbabilities and amazements that demonstrate what the Founders always believed: that events unfolded according to a master plan, with destiny playing an unmistakable role in lifting the nation to greatness. Among the stirring, illogical episodes described here: - A band of desperate religious refugees find themselves blown hopelessly off course, only to be deposited at the one spot on a wild continent best suited for their survival - George Washington's beaten army, surrounded by a ruthless foe and on the verge of annihilation, manages an impossible escape due to a freakish change in the weather - A famous conqueror known for seizing territory, frustrated by a slave rebellion and a frozen harbor, impulsively hands Thomas Jefferson a tract of land that doubles the size of the United States - A weary soldier picks up three cigars left behind in an open field and notices the stogies have been wrapped in a handwritten description of the enemy's secret battle plans--a revelation that gives Lincoln the supernatural sign he's awaited in order to free the slaves When millions worry over the nation losing its way, Medved's sweeping narrative, bursting with dramatic events and lively portraits of unforgettable, occasionally little-known characters, affirms America as "fortune's favorite," shaped by a distinctive destiny from our beginnings to the present day.

Panzer III- gERMANY'S medium Tank

Sherman R. P. Hunnicutt 2015-03-26 In *Sherman: A History of the American Medium Tank*, R. P. Hunnicutt provides the comprehensive history of the technological evolution that led to the production of Sherman M4 in 1942 and its development, variants, and modifications. Although the Sherman was part of the US pre-war development program, its adaptability to conditions on the front led to extensive British innovations drawn from battle experience. As WWII raged on, these modifications transformed the Sherman into a highly specialized workhorse of the Anglo-American armored forces. Taking full advantage of the ease with which the Sherman absorbed modifications, British forces adapted Shermans as minesweepers, amphibious assault float tanks, bulldozers, flame throwers, CDL tanks for nighttime attacks, carriages for tank destroyers and self-propelled artillery, among other uses. The Sherman, the epitome of American prowess in mass production, played an integral role in infantry support and fought in every major theater of operation in WWII. Due to its reliability, adaptability, and sheer strength in numbers, the Sherman M4 served with unmatched longevity, and Hunnicutt touches upon the wide range of combat conditions that the M4 performed under, in addition to its post-WWII activity. Featuring over a thousand photos from the National Archives, diagrams, and detailed specifications, Hunnicutt's Sherman remains the definitive history of M4 for the military historian, professional soldier, and tank restorer. 1,368 black & white photos, 12 color plates Richard Pearce Hunnicutt (1926-2011) enlisted in the 7th Infantry Division in 1944 and in 1945 was promoted to sergeant and awarded the Silver

Star for his heroic actions. After WWII, Hunnicutt earned a Masters in engineering from Stanford University under the GI Bill. In addition to being one of the most respected metallurgists in California, Hunnicutt wrote the definitive 10-volume history of the development and employment of American armored vehicles. As a tank historian and leading expert in the field, Hunnicutt was one of the founders of the US Army Ordnance Museum at Aberdeen Proving Ground, MD and was a close friend and frequent contributor to the Patton Museum at Fort Knox, KY. Readers interested in related titles from R. P. Hunnicutt will also want to see: *Abrams* (ISBN: 9781626542556), *Armored Car* (ISBN: 9781626541559), *Bradley* (ISBN: 9781626542525), *Half-Track* (ISBN: 9781626541320), *Patton* (ISBN: 9781626548794), *Pershing* (ISBN: 9781626541672), *Sheridan* (ISBN: 9781626541542), *Stuart (History of the American Light Tank, Vol. 1)* (ISBN: 9781626548626), *Firepower* (ISBN: 9781635615036).

The Master Sniper Stephen Hunter 2010-08-18 In the death throes of World War II, one man is still at war, and he's got got the world's deadliest weapon in his hands . . . With a sniper's rifle he has calmly executed hundreds of enemy soldiers in a single battle, and gunned down thousands of innocent civilians in a single day, waiting patiently for the barrel of his gun to cool before resuming his craft . . . It is the spring of 1945. And Repp, the master sniper, is about to carry out his final mission--even as Germany's enemies overrun it, even while a tired, disorganized team of American and British agents tries everything in its power to stop him. Because for Repp, this is the one job at which he cannot fail. For this time, he possesses the ultimate killing tool. And with it, he will commit the ultimate crime. . . . Praise for *The Master Sniper* "Mesmerizing suspense."--Kirkus Reviews "Hunter is a deft craftsman with a sure sense of pace and scene. He also knows about irony and sprinkles just a bit over every corpse."--The Washington Post "Stephen Hunter is the best writer of straight-out thrillers working today."--Rocky Mountain News

Raid! Richard Baron 2009-04-02 The orders came from Patton himself: Take a strike force behind enemy lines--with no air or ground support--and liberate a POW camp at Hammelburg, where Patton's son-in-law was held. Captain Abe Baum and an armored task force answered the call, crashing through an enemy-held town, plunging into German territory, and fighting their way to Hammelburg. With the German army closing in around them, the raiders kept going, until they had liberated 1,500 prisoners of war. Baum's Raiders had just achieved an impossible objective. Now they had to get back out....RAID! Written by the men who were there, *Raid!* is the gripping real-life story of a controversial mission in the heart of World War II. From the belly of a Sherman Tank pelted with enemy fire to the POWs waiting behind barbed wire, this is a thrilling, you-are-there chronicle of human courage--in the face of impossible odds.

Alligators, Buffaloes, and Bushmasters Alfred Dunlop Bailey 1986

Bolt Action: Armies of Italy and the Axis Warlord Games 2013-11-20 While many nations flocked to the side of the Allies, others joined forces with Germany as part of the Axis. This volume is the definitive guide to the armies of Italy, Hungary, Bulgaria, Romania and Finland. Fight the Winter War against the Soviets, hold back the British in North Africa, or help shore up the German offensives on the Eastern Front with this latest supplement for Bolt Action.

Armored Champion Steven Zaloga 2015-05-15 Armor expert Zaloga enters the battle over the best tanks of World War II with this heavy-caliber blast of a book armed with more than forty years of research. • Provocative but fact-based rankings of the tanks that fought the Second World War • Breaks the war into eight periods and declares Tanker's Choice and Commander's Choice for each • Champions include the German Panzer IV and Tiger, Soviet T-34, American Pershing, and a few surprises • Compares tanks' firepower, armor protection, and mobility as well as dependability, affordability, tactics, training, and overall combat performance • Relies on extensive documentation from archives, government studies, and published sources--much of which has never been published in English before • Supported by dozens of charts and diagrams and hundreds of photos

Ferdinand and Elephant Tank Destroyer Thomas Anderson 2015-04-20 This is the story of the largest and statistically most successful tank destroyer of World War II. The Ferdinand was a true behemoth, and although only 91 examples were built, they took a savage toll of Soviet armour in the Battle of Kursk and subsequent operations on the Eastern Front. This study explores the technical development and combat deployment of this remarkable vehicle, from its' origins in the Porsche Tiger Tank through its deployment under the designation 'Ferdinand' in the Citadel offensive, to its modification and redesignation as the 'Elefant' and final use in the desperate Battle of Berlin. Drawing on original archival material from within Germany, private collections and heretofore unpublished photographs this title is an essential illustrated history to one of the most famous armoured vehicles ever built.

Knight's Cross Panzers Hans Schäufli 2010 First time in English. Unit history of a tank regiment on the Eastern Front. Relies on firsthand accounts, after-action reports, letters, diaries, and newspapers.

The M4 Sherman at War Steve Zaloga 1994

M4 (76mm) Sherman Medium Tank 1943-65 Steven J. Zaloga 2013-08-20 The M4 Sherman tank was the

mainstay of the Western allies between 1942 and 1945. Fast and modern it was a big success and was transported as far afield as Russia and North Africa. The American Chief of Staff claimed in November 1943 it was 'hailed widely as the best tank on the battlefield today...'. However, by the Normandy invasion of June 1944 this was not the case: the new German heavy tanks such as the Panther and Tiger were completely outclassing the Sherman. This title covers the M4 version armed with the 76 mm gun, examining developments such as the HVSS suspension, using much new archive material.

The Encyclopedia of Tanks and Armoured Fighting Vehicles Christopher F. Foss 2002 Tanks and armoured fighting vehicles have revolutionised modern warfare, dominating the battlefield in conflicts all over the world with their firepower, armour and mobility. Featured in this book are over 900 tanks, armoured personnel carriers, self-propelled guns, reconnaissance vehicles and armoured cars.

Seek, Strike, and Destroy Christopher Richard Gabel 1986 In the seventy years that have passed since the tank first appeared, antitank combat has presented one of the greatest challenges in land warfare. Dramatic improvements in tank technology and doctrine over the years have precipitated equally innovative developments in the antitank field. One cycle in this ongoing arms race occurred during the early years of World War II when the U.S. Army sought desperately to find an antidote to the vaunted German blitzkrieg. This Leavenworth Paper analyzes the origins of the tank destroyer concept, evaluates the doctrine and equipment with which tank destroyer units fought, and assesses the effectiveness of the tank destroyer in battle.

Mine Excavator T5E3 1945

Pictorial History of Tanks of the World, 1915-45 Peter Chamberlain 1972

Unmanned Systems of World Wars I and II H. R. Everett 2015-11-06 The first comprehensive technical history of air, land, sea, and underwater unmanned systems, by a distinguished U.S. Navy roboticist. Military drones have recently been hailed as a revolutionary new technology that will forever change the conduct of war. And yet the United States and other countries have been deploying such unmanned military systems for more than a century. Written by a renowned authority in the field, this book documents the forgotten legacy of these pioneering efforts, offering the first comprehensive historical and technical accounting of unmanned air, land, sea, and underwater systems. Focusing on examples introduced during the two world wars, H. R. Everett meticulously traces their development from the mid-nineteenth century to the early Cold War. A pioneering Navy roboticist, Everett not only describes these systems in detail but also reverse-engineers the designs in order to explain how they operated in real-world conditions of the time. More than 500 illustrations—photographs, drawings, and plans, many of them never before published—accompany the text. Everett covers the evolution of early wire-guided submersibles, tracing the development of power, propulsion, communication, and control; radio-controlled surface craft, deployed by both Germany and Great Britain in World War I; radio-controlled submersibles; radio-controlled aircraft, including the TDR-1 assault drone project in World War II—which laid the groundwork for subsequent highly classified drone programs; and remote-controlled ground vehicles, including the Wehrmacht's Goliath and Borgward demolition carriers.

Equilibrators United States. Army Materiel Command 1971

Armored Infantry Company United States. War Department 1944

Armored Attack 1944 Steven Zaloga 2011-09-14 1,199 photos of American and German tanks with Zaloga's expert captions

World War 2 In Review: Sherman Medium Tank M4 Merriam Press 2017-04-27 Merriam Press World War 2 In Review Series. First eBook Edition 2017. Pictorial with concise history of the M4 Sherman, officially the Medium Tank M4, covering its design, production, service, armament, armor, and variants. The M4 Medium Tank was the primary battle tank used by the United States and the other Western Allies in World War II, and proved to be a reliable and highly mobile workhorse, despite being outmatched by heavier German tanks late in the war. 478 B&W/color photos/illustrations.

US Flamethrower Tanks of World War II Steven J. Zaloga 2013-10-20 The US Army and Marine Corps experimented with a wide range of flame-thrower tanks through World War II in both the European and Pacific theaters. Although the US Army deployment of flame-thrower tanks in the ETO was problematic at best, flamethrowers were much more widely used in the Pacific theater and became ubiquitous by 1945, including an entire Army flamethrower tank battalion on Okinawa in 1945, the largest single use of flamethrower tanks in World War II. This will cover the initial attempts at the use of auxiliary flamethrowers by both the US Army and Marine Corps in 1943, the standardized adoption of the Satan flamethrower tank by the Marines in 1944, the development of main gun flamethrowers by the Marines and US Army based on the POA-CWS designs, and the myriad other types tested in combat including the powerful LVT-4 design using Navy flamethrowers at Peleliu in 1944. Due to the extensive Japanese use of fortifications in the final year of the Pacific war, Flamethrower tanks became one of the most important solutions in American tactics.

Iwo Jima United States. Marine Corps 1954

Iwo Jima Bill D. Ross 1986 An hour by hour account of the largest and most brutal assault ever conducted by the Marine Corps.

Another River, Another Town John P. Irwin 2013-03-27 Many narrative accounts of men in combat during World War II have conveyed the horrors and emotions of warfare. However, not many reveal in such an intimate way the struggle of innocent youth to adapt to the primitive code of "kill or be killed," to transform from lads into combat soldiers. Another River, Another Town is the story of John P. Irwin, a teenage tank gunner whose idealistic desire to achieve heroism is shattered by the incredibly different view of life the world of combat demands. He comes to the realization that the realm of warfare has almost nothing in common with the civilian life from which he has come. The interminable fighting, dirt, fatigue, and hunger make the war

seem endless. In addition to the killing and destruction on the battlefield, Irwin and his crew are caught up in the unbelievable depravity they encounter at Nordhausen Camp, where slave laborers are compelled to work themselves to death manufacturing the infamous V-rockets that have been causing so much destruction in London, and that are expected one day to devastate Washington, D.C. At the end of the war, the sense of victory is, for these men, overshadowed by the intense joy and relief they experience in knowing that the fighting is at last over.

War by Numbers Christopher A. Lawrence 2017 War by Numbers assesses the nature of conventional warfare through the analysis of historical combat. Christopher A. Lawrence establishes what we know about conventional combat and why we know it. By demonstrating the impact a variety of factors have on combat he moves such analysis beyond the work of Carl von Clausewitz and into modern data and interpretation. Using vast data sets, Lawrence examines force ratios, the human factor in case studies from World War II and beyond, the combat value of superior situational awareness, and the effects of dispersion, among other elements. Lawrence challenges existing interpretations of conventional warfare and shows how such combat should be conducted in the future, simultaneously broadening our understanding of what it means to fight wars by the numbers.

Rearming the French Marcel Vigneras 2016-11-29 In October 1942 Maj. Gen. Mark W. Clark, representing the U.S. Army, and Brig. Gen. Charles Mast, spokesman for General Henri Giraud, met secretly in Cherchel, seventy-five miles west of Algiers. The subject of their conversations was a momentous one—the imminent re-entry of French North Africa into the war. General Clark, acting on instructions from President Roosevelt, gave positive assurances to General Mast that the United States would furnish the equipment necessary to outfit the North African forces. Clark's commitment was timely, for Anglo-American forces were about to land in northwest Africa. More important, it heralded an event of great significance: the forthcoming assumption, by the United States, of direct responsibility for reequipping the French armed forces. The British had been discharging this responsibility by maintaining the small band of Frenchmen stubbornly fighting on their side and under their control since mid-1940. Before World War II had ended, the Americans had fully equipped and trained eight French divisions in North Africa, partially outfitted and trained three more in France, furnished equipment for nineteen air squadrons, and carried out an extensive rehabilitation program for the French Navy. They had supplied some 1,400 aircraft, 160,000 rifles and carbines, 30,000 machine guns, 3,000 artillery guns, 5,000 tanks and These instructions were relayed in Msg R-2080, Gen George C. Marshall to Lt Gen Dwight D. Eisenhower, 17 Oct 42, CM-OUT 5682. (See Bibliographical Note.) "Clark . . . should state . . . the U.S. will furnish equipment for French Forces which will operate against the Axis." self-propelled weapons, and 51,000,000 rounds of ammunition. An occurrence of historic import was thus re-enacted in reverse. Twice France had similarly undertaken to assist an unprepared America at war. In 1781, in addition to sending an expeditionary corps to help the young colonies in their fight for independence, France supplied weapons and materiel to the infant Continental Army. Much later, in World War I. France, herself at war with Germany, again provided materiel to the American Expeditionary Forces (A.E.F.) sent to the European continent. In that second episode, the nature and extent of the help rendered were vastly different from what they were to be in World War II. Yet the parallel is striking enough to warrant, for the sake of historical comparison, a brief account of the aid extended by the French to the American forces in 1917-18."

"IronSides" Harold A. Skaarup 2011-08-12 Major Hal Skaarup has woven together an informative and detailed synopsis of the carefully preserved and restored armoured fighting vehicles on display in Canada. He highlights the importance of these upon key turning points in history when these AFVs were in use as tools of war at home and overseas. We often associate the evolution of military prowess with the advancement of sophisticated technology. Major Skaarup's descriptions of Canadian armour as it evolved to the level it has today reveals that military planners have had to be continuously creative in adapting to the changes in modern combat. They had to devise many intricate techniques, tactics and procedures to overcome the insurgents and opposition forces faced in Afghanistan and future overseas missions where Canadian armour will be brought into play. This guide book will show the interested reader where to find examples of the historical armour preserved in Canada, and perhaps serve as a window on how Canada's military contribution to safety and security in the world has evolved.

Marine Tank Battles In The Pacific Oscar E. Gilbert 2007-10-09 No previous book has been devoted to Marine Corps armor in World War II. Gilbert's gripping narrative combines exhaustive detail on Marine armor and combat with moving eyewitness accounts, never before published, of what it was actually like to be a Marine tanker in action in the Pacific.

Armoured Campaign in Normandy, June-August, 1944 Stephen Napier 2015-07-01 Beginning with the D-day landings, this is a frank appraisal of the planned use and actual results of the deployment of armour by both German and Allied commanders in the major tank battles of the campaign including Epsom, Goodwood, Cobra and Totalize. 'Tiger!' is a critique of how Montgomery's plans to seize territory and break out failed in the face of German resistance. It details the poor planning by British generals who made many mistakes and how the German convoluted chain of command contributed to their own defeat. Official reports, war diaries, After Action reports, letters, regimental histories, memoirs of generals and troopers are used to tell the inside story of the campaign from an armour point of view to give a different but detailed perspective. For the first time the book gives real numbers of tanks lost in the battle of the campaign from research at archives around the world.

WWII U.S. Sherman Tank in Action Rob Ervin 2018-09-05 The iconic American tank of World War II, the M4 Sherman was known for its simple, reliable, and flexible design. Ten different companies contributed to the

total output of 50,000 units produced in a myriad of variations. Even after it went into serial production in 1942 the Sherman was subject to almost constant change and modification, based on lessons learned and needs perceived on the battlefield. The full story of the Sherman's exploits would fill several volumes, so this book focuses on the variants and sub-variants of the Shermans used by US forces during WWII. The Shermans that rolled off the assembly lines in 1945 bore little resemblance to the M4s produced in 1942, and this volume chronicles each major model of the Sherman everywhere the American soldier fought. Illustrated with nearly 200 period photos, many of them in rare original color, are a host of exquisitely rendered line drawings illustrating the subtle variations in hull, turret, and weapons used on these famed armored fighting vehicles.

Single Vehicle No. 03 7TP Twin-Turret Przemyslaw Skulski 2021-08 This book compiles the color profiles, scale plans, and photo details of the single variant of the 7TP, Twin-turret version, Polish light tank used in 1939. Scale plans are in 1/35 scale, plus drawings from wartime technical manuals. Also contains photos of the details in black and white.

British Tanks in Normandy Ludovic Fortin 2013-05-23 A detailed account of the Normandy campaign fought by the British Armored Divisions and independent Armored Brigades, from the D-Day landing to Operation Goodwood. The Author a dedicated specialist of British armor has divided his work into three parts: the units involved, the AFVs fielded in Normandy, and the doctrine of use of the High Command with its actual effect on the battlefield. Equipped in some cases with obsolescent vehicles, their personnel often under-motivated but sometimes inventive, the British tank formations did not always answer to the hopes of the Allied military planners. This book gives a fresh view on the whole question. **REVIEWS**definitely going to appeal to those with an interest in the British armored units operating in France towards the end of WW2....crammed with black and white and white archive photos and numerous superb color illustrations...a lot of information packed into this book, and will make for an excellent reference source...Military Machines International"

Sherman Tanks of the British Army and Royal Marines Dennis Oliver 2016-11-30 "One neat book full of markings for British Shermans. It will greatly appeal to both modelers and AFV enthusiasts and historians."—AMPS Indianapolis With production in excess of 55,000, the Sherman tank was eventually in service with most Allied armies of the Second World War and by the time of the Normandy landings was the mainstay of Britain's armored battalions. In his second book in the TankCraft series, Dennis Oliver uses wartime photos and extensively researched, exquisitely presented color illustrations to cover the Sherman tanks used by the units of the Royal Armoured Corps and the Royal Marines during the fighting in northern France. As with all the books in the TankCraft series, a large part of this work showcases available model kits and aftermarket products, complemented by a gallery of beautifully constructed and painted models in various scales. Technical details as well as modifications introduced during production and in the field are also explained as is the complex system of markings employed by British armored regiments. This book will give

the modeler all the information and knowledge required to recreate an authentic miniature representation of the tanks that fought from the beaches of Normandy, through the battles for Caen and on to killing fields of Falaise. "Provides a clear overview of the Sherman tank in British service during the Normandy Campaign. This will appeal to anyone with an interest in armoured warfare and the period covered. Much Recommended."—Firetrench "A good-value reference for any Sherman fan, but particularly those new to the subject and who favour 'Blighty's' armour."—Airfix Model World

Death Traps Belton Y. Cooper 2007-12-18 "An important contribution to the history of World War II . . . I have never before been able to learn so much about maintenance methods of an armored division, with precise details that underline the importance of the work, along with descriptions of how the job was done."—Russell F. Weigley, author of Eisenhower's Lieutenants "Cooper saw more of the war than most junior officers, and he writes about it better than almost anyone. . . . His stories are vivid, enlightening, full of life—and of pain, sorrow, horror, and triumph."—Stephen E. Ambrose, from his Foreword "In a down-to-earth style, Death Traps tells the compelling story of one man's assignment to the famous 3rd Armored Division that spearheaded the American advance from Normandy into Germany. Cooper served as an ordnance officer with the forward elements and was responsible for coordinating the recovery and repair of damaged American tanks. This was a dangerous job that often required him to travel alone through enemy territory, and the author recalls his service with pride, downplaying his role in the vast effort that kept the American forces well equipped and supplied. . . . [Readers] will be left with an indelible impression of the importance of the support troops and how dependent combat forces were on them."—Library Journal "As an alumnus of the 3rd, I eagerly awaited this book's coming out since I heard of its release . . . and the wait and the book have both been worth it. . . . Cooper is a very polished writer, and the book is very readable. But there is a certain quality of 'you are there' many other memoirs do not seem to have. . . . Nothing in recent times—ridgerunning in Korea, firebases in Vietnam, or even the one hundred hours of Desert Storm—pressed the ingenuity and resolve of American troops . . . like WWII. This book lays it out better than any other recent effort, and should be part of the library of any contemporary warrior."—Stephen Sewell, *Armor Magazine* "Cooper's writing and recall of harrowing events is superb and engrossing. Highly recommended."—Robert A. Lynn, *The Stars and Stripes* "This detailed story will become a classic of WWII history and required reading for anyone interested in armored warfare."—Publishers Weekly (starred review) "[Death Traps] fills a critical gap in WWII literature. . . . It's a truly unique and valuable work."—G.I. Journal

Armored Thunderbolt Steven Zaloga 2025-08 Hundreds of photos, including many never published before with riveting accounts of armored warfare in World War II. Compares the Sherman to other tanks, including the Panther and Tiger. Author is a world-renowned expert on the Sherman tank and American armor.

Vanguard of Victory David Fletcher 1984 Beskrivelse af 79. Britiske Panserdivisions indsats under 2. Verdenskrig