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[Popular Science](#) Sep 22 2019 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

[Motor Trend](#) Jul 13 2021

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[Popular Mechanics](#) Jan 27 2020 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

[German Air Power in World War I](#) Mar 09 2021

[Yachting](#) Aug 26 2022

[Why Air Forces Fail, revised and expanded edition](#) Feb 20 2022 Since the publication of the first edition of Why Air Forces Fail, the debate over airpower's role in military operations has only intensified. Here, eminent historians Robin Higham and Stephen J. Harris assemble a team of experts to add essential new details to their cautionary tale for current practitioners of aerial warfare. Together, the contributors examine the complex, often deep-seated, reasons for the catastrophic failures of the Russian, Polish, French, British, Italian, German, Argentine, and American air services. Complemented by reading lists and suggestions for further research, this seminal study with two new chapters provides an essential and detailed analysis of defeat.

[The Woodenboat](#) Oct 16 2021

[The Motor](#) Feb 26 2020

[The Aeroplane](#) Mar 29 2020

[Down East](#) Jan 19 2022

[A History of Air Warfare](#) Dec 18 2021 This one-volume anthology provides a comprehensive analysis of the role that air power has played in military conflicts over the past century. Comprising sixteen essays penned by a global cadre of leading military experts, A History of Air Warfare chronologically examines the utility of air power from the First World War to the second Lebanon war, campaign by campaign. Each essay lays out the objectives, events, and key players of the conflict in question, reviews the role of air power in the strategic and operational contexts, and explores the interplay between the political framework and mil.

[1918](#) Mar 21 2022 In 2018, the world will be commemorating the centenary of the end of the First World War. In many

ways, 1918 was the most dramatic year of the conflict. After the defeat of Russia in 1917, the Germans were able to concentrate their forces on the Western Front for the first time in the war, and the German offensives launched from March 1918 onward brought the Western Allies close to defeat. Having stopped the German offensives, the Entente started its counter-attacks on all fronts with the assistance of fresh US troops, driving the Germans back and, by November 1918, the Central Powers had been defeated. This new study is a multi-author work containing ten chapters by some of the best historians of the First World War from around the world writing today. It provides an overview and analysis of the different levels of war for each of the main armies involved within the changing context of the reality of warfare in 1918. It also looks in detail at the war at sea and in the air, and considers the aftermath and legacy of the First World War.

Jaguar Century Jul 21 2019 Jaguar Century is a lavishly illustrated large-format retrospective examining 100 years of Jaguar, one of the most acclaimed marques in automotive history.

Polymers, Ceramics, Composites Alert Nov 24 2019

World War I Companion Nov 17 2021 The pieces in this book form an excellent introduction to the military history of World War I that will also prove valuable to specialists in the subject.' Professor Gary Sheffield World War I changed the face of the 20th century. For four long years the major European powers, later joined by America, fought in a life or death struggle that would topple the crowned heads of Europe and redraw the map of the Continent. It was a conflict unparalleled in its scale, which in turn fuelled devastatingly rapid developments in military technology, technique and innovation as the belligerent powers sought to break the deadlock on the Western Front and elsewhere. In the centenary of the outbreak of the conflict, 14 renowned historians from around the world examine some of the key aspects of the war, providing a wide-ranging analysis of the whole conflict beyond but including the stalemate in the trenches of the Western Front.

The U.S. Air Service in the Great War, 1917-1919 Aug 02 2020 Studies the American air war effort on the Western Front in World War I.

Road & Track Jun 24 2022

German Military Vehicles of World War II Sep 03 2020 This volume presents a cross-section of the most common transport vehicles produced and used by the German army. Tanks plus auxiliary vehicles such as cars, motorcycles, vans, ambulances, trucks and tractors made it possible for the troops to keep moving. These lightly armored or unarmored vehicles—aka “soft skins”—operated behind the front lines, maintaining supply lines, connecting armies with their home bases, and ultimately determining the outcome of battle. Beginning with the development of military vehicles in the early 1930s, this volume discusses the ways in which this new technology influenced and, to some extent, facilitated Hitler’s program of rearmament. Nomenclature, standard equipment, camouflage and the combat roles of the various vehicles are thoroughly examined. Individual vehicle types are arranged and discussed by the following classifications: cars and motorcycles; trucks and tractors; half-tracks and wheeled combat vehicles. Accompanied by well-researched, detailed line drawings, each section deals with a number of individual vehicles, describing their design, manufacture and specific use.

Cruising World May 23 2022

High-speed Surface Craft Aug 14 2021

Inboard Engines Apr 10 2021

Pinpointer Apr 22 2022

Popular Science Oct 24 2019 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

The Conduct of the Air War in the Second World War May 31 2020 Leading experts examine the air war in the context of modern industrialised societies and compare the different ways in which it was conducted by the main air powers. They demonstrate that the relationship between civilians and the military had as much impact on the conduct of the air war as the leadership. The authors cover a wide spectrum and focus on topics such as: >air war and foreign and domestic policies; >top echelon command and leadership; >strategic planning, air armament and war economy; >operations and logistics; >intelligence and reconnaissance; and >air war, humanity and international law.

Three Wings for the Red Baron Jun 19 2019 This well-researched book covers new ground in and attempt to understand the technology, strategy, and tactics behind the dramatic World War I dogfights in the skies over Belgium, France, and Germany. Manfred von Richthofen emerges as an important influence on the development of the Luftwaffen.

Cruising World Oct 28 2022

Diesel Progress North American Jul 25 2022

British Technology Index Jan 07 2021 A current subject-guide to articles in British technical journals.

Monthly Catalog of United States Government Publications Aug 22 2019

The Mercenaries Jul 01 2020 Ira Penaluna, First World War pilot, sees his airline go bankrupt and grabs at the chance to instruct pilots in China. But Ira hasn’t reckoned on the beat-up, burnt-out wrecks he is expected to teach his students in, or on the fact that his pupils speak no English. Ira finds himself playing a deadly game, becoming embroiled in China’s civil war.

The Great War in the Air Sep 27 2022 Starting in 1909 with the beginnings of military aviation and the aviation industry and ending with their catastrophic postwar contraction, the book examines the totality of the air war: its heroism, romantic myths, politics, strategies, and cost in men and materiel. John H. Morrow, Jr., also elaborates on the advancements in aircraft and engine technology and production during airpower's development into a viable and threatening military weapon within a decade of its origins.

Ship & Boat International Dec 06 2020

