

Submarine A Guided Tour Inside Nuclear Warship Tom Clancy

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Marine Penguin

Beginning with a detailed history, this book follows the development of the submarine from the Cold War onwards, with special topics including life aboard the Dreadnought, the ballistic boomers, the tragedy of the Kursk and deep sea survival teams.

Marine National Academies Press

Discover the secret history of America's submarine warfare in this fast-paced and deeply researched chronicle of adventure and intrigue during the Cold War that reads like a spy thriller. Blind Man's Bluff is an exciting, epic story of adventure, ingenuity, courage, and disaster beneath the sea. This New York Times bestseller reveals previously unknown dramas, such as: The mission to send submarines wired with self-destruct charges into the heart of Soviet seas to tap crucial underwater telephone cables. How the Navy's own negligence may have been responsible for the loss of the USS Scorpion, a submarine that disappeared, all hands lost, in 1968. The bitter war between the CIA and the Navy and how it threatened to sabotage one of America's most important undersea missions. The audacious attempt to steal a Soviet submarine with the help of eccentric billionaire Howard Hughes, and how it was doomed from the start. A magnificent achievement in investigative reporting, Blind Man's Bluff reads like a spy thriller, but with one important difference -- everything in it is true.

[The Complete Idiot's Guide to Submarines](#) Penguin

NOW A MAJOR MOTION PICTURE STARRING MICHAEL B. JORDAN—WATCH NOW ON PRIME VIDEO! From Tom Clancy, the celebrated author of the Jack Ryan series, comes the #1 New York Times bestseller that puts CIA operative John Clark front and center.... His code name is Mr. Clark. His work for the CIA is brilliant, cold-blooded and efficient...But who is he really? In a harrowing tour de force, Tom Clancy shows how an ordinary man named John Kelly crossed the lines of justice and morality to become the CIA legend, Mr. Clark. It is an unforgettable journey into the heart of darkness. Without mercy. Without guilt. Without remorse.

Special Forces Penguin

Believe it or not, submarines date back to the seventeenth century! Discover how they developed from early designs such as the one-person Turtle into streamlined, stealthy warships. Along the way, you'll look right inside a German U-boat, find out how a sub dives and surfaces, and see sonar systems and video periscopes at work. From torpedoes to nuclear reactors, learn how submarine technology and strategy have changed throughout military history, and experience life under the waves.

[Operation Rising Sun](#) Penguin

NOW A MAJOR MOTION PICTURE • “[Dunthorne's] precocious talent and cheerful fondness for the teenage male are showcased in Submarine. . . . Oliver's voice is funny and dead-on.”—The New York Times Book Review(Editors' Choice) At once a self-styled social scientist, a spy in the baffling adult world, and a budding, hormone-driven emotional explorer, Oliver Tate is stealthily nosing his way forward through the murky and uniquely perilous waters of adolescence. His objectives? Uncovering the secrets behind his parents' teetering marriage, unraveling the mystery that is his alluring and equally quirky classmate Jordana Bevan, and understanding where he fits in among the mystifying beings in his orbit. Struggling to buoy his parents' wedded bliss, deep-six his own virginity, and sound the depths of heartache, happiness, and the business of being human, what's a lad to do? Poised precariously on the cusp of innocence and experience, Oliver Tate aims to damn the torpedoes and take the plunge. BONUS: This edition contains an excerpt from Joe Dunthorne's Wild Abandon. Praise for Submarine “[Joe Dunthorne is] probably destined to be compared with Mark Haddon and Roddy Doyle.”—The Miami Herald “This absolutely winning debut novel isn't so much a coming-of-age tale as it is a reflection on what it means to be a certain age and of an uncertain mind.”—Los Angeles Times “A brilliant first novel by a young man of ferocious comic talent.”—The Times (London) “Preternaturally wise, slightly devious and highly entertaining.”—USA Today

Submarine Penguin

An in-depth look at the United States Marine Corps-in the New York Times bestselling tradition of Submarine, Armored Cav, and Fighter Wing Only the best of the best can be Marines. And only Tom Clancy can tell their story--the fascinating real-life facts more compelling than any fiction. Clancy presents a unique insider's look at the most hallowed branch of the Armed Forces, and the men and women who serve on America's front lines. Marine includes: An interview with the Commandant of the Marine Corps, General Charles "Chuck" Krulak The tools and technology of the Marine Expeditionary Unit The role of the Marines in the present and future world An in-depth look at recruitment and training Exclusive photographs, illustrations, and diagrams

Running Critical Penguin

From the #1 New York Times bestselling creators of Op-Center comes a different kind of law enforcement. In the year 2010, computers are the new superpowers. Those who control them, control the world. To enforce the Net Laws, Congress forms the ultimate computer security agency within the FBI: the Net Force.

Drive National Geographic Books

Only the author of The Hunt for Red October could capture the reality of life aboard a nuclear submarine. Only a writer of Mr. Clancy's magnitude could obtain security clearance for information, diagrams, and photographs never before available to the public. Now, every civilian can enter this top secret world...the weapons, the procedures, the people themselves...the startling facts behind the fiction that made Tom Clancy a #1 bestselling author.

The Navy Times Book of Submarines Penguin

They are America's front lines--serving proudly in forward areas around the world. Representing the very best from the Army and Air Force, the Airborne Task Force is an unstoppable combination of manpower and firepower. Now, Tom Clancy examines this elite branch of our nation's armed forces. With pinpoint accuracy and a style more compelling than any fiction, the acclaimed author of Executive Orders delivers an fascinating account of the Airborne juggernaut--the people, the technology, and Airborne's mission in an ever-changing world...*Two Tom Clancy "mini-novels"--real world scenarios involving the airborne task force*Airborne's weapons of the 21st century, including the Javelin anti-tank missile, the fiber-optically guided N-LOS fire support system, and the Joint Strike Fighter*18 weeks: Life in an Airborne Alert Brigade*Exclusive photographs, illustrations, and diagramsPLUS: An in-depth interview with the incoming commander of the 18th Airborne Corps, General John Keen

Submarine PublicAffairs

This is the world of the submariner. This is life under pressure. What's it like to spend three months without sunlight, sharing what little space you have with over a hundred fellow crewmen and more firepower than all the bombs dropped in World War II combined? This is the world of the submariner. This is life under pressure. As a restless and adventurous eighteen-year-old, Richard Humphreys joined the Royal Navy submarine service. For five years during the Cold War, he served on the nuclear sub HMS Resolution. Nothing could have prepared him for life beneath the waves. He existed in a world without natural light, surrounded by 140 other men, all eating the same food, breathing the same air, smelling the same putrid smells and surviving together in some of the most forbidding conditions imaginable. Based on Humphreys' firsthand experience, Under Pressure is the candid, visceral and incredibly entertaining account of what it's like to live, work, sleep and eat—and stay sane—in one of the most extreme man-made environments on the planet.

Inside Submarines Penguin

On-board fires can occur on submarines after events such as collision or explosion. These fires expose crew members to toxic concentrations of combustion products such as ammonia, carbon monoxide, hydrogen chloride, and hydrogen sulfide. Exposure to these substances at high concentrations may cause toxic effects to the respiratory and central nervous system; leading possible to death. T protect crew members on disabled submarines, scientists at the U.S. Navy Health Research Center's Toxicology Detachment have proposed two exposure levels, called submarine escape action level (SEAL) 1 and SEAL 2, for each substance. SEAL 1 is the maximum concentration of a gas in a disabled submarine below which healthy submariners can be exposed for up to 10 days without encountering irreversible health effects while SEAL 2 the maximum concentration of a gas in below which healthy submariners can be exposed for up to 24 hours without experiencing irreversible health effects. SEAL 1 and SEAL 2 will not impair the functions of the respiratory system and central nervous system to the extent of impairing the ability of crew members in a disabled submarine to escape, be rescued, or perform specific tasks. Hoping to better protect the safety of submariners, the chief of the Bureau of Medicine and Surgery requested that the National Research Council (NRC) review the available toxicologic and epidemiologic data on eight gases that are likely to be produced in a disabled submarine and to evaluate independently the scientific validity of the Navy's proposed SEALs for those gases. The NRC assigned the task to the Committee on Toxicology's (COT's) Subcommittee on Submarine Escape Action Levels. The specific task of the subcommittee was to review the toxicologic,

epidemiologic, and related data on ammonia, carbon monoxide, chlorine, hydrogen chloride, hydrogen cyanide, hydrogen sulfide, nitrogen dioxide, and sulfur dioxide in order to validate the Navy's proposed SEALs. The subcommittee also considered the implications of exposures at hyperbaric conditions and potential interactions between the eight gases. Review of Submarine Escape Action Levels for Selected Chemicals presents the subcommittee's findings after evaluation human data from experimental, occupational, and epidemiologic studies; data from accident reports; and experimental-animal data. The evaluations focused primarily on high-concentration inhalation exposure studies. The subcommittee's recommended SEALs are based solely on scientific data relevant to health effects. The report includes the recommendations for each gas as determined by the subcommittee as well as the Navy's original instructions for these substances.

Review of Submarine Escape Action Levels for Selected Chemicals Penguin

They are floating cities with crews of thousands. They are the linchpins of any military strategy, for they provide what has become the key to every battle fought since World War I: air superiority. The mere presence of a U.S. naval carrier in a region is an automatic display of strength that sends a message no potential enemy can ignore. Now, Tom Clancy welcomes you aboard for a detailed look at how these floating behemoths function. With his trademark style and eye for detail, Clancy brings you naval combat strategy like no one else can.Carrier includes: * Takeoffs and landings: flying into the danger zone * The aircraft onboard: their range, their power, their weaponry * The role of the carrier in modern naval warfare * Exclusive photographs, illustrations and diagrams Plus: An interview with the U.S. Navy's Chief of Naval Operations, Admiral Jay Johnson

SSN Random House

They are sent to the world's hot spots-on covert missions fraught with danger. They are called on to perform at the peak of their physical and mental capabilities, primed for combat and surveillance, yet ready to pitch in with disaster relief operations. They are the Army's Special Forces Groups. Now follow Tom Clancy as he delves into the training and tools, missions and mindset of these elite operatives. Special Forces includes: The making of Special Forces personnel: recruitment and training A rare look at actual Special Forces Group deployment Exercises Tools of the trade: weapons, communications and sensor equipment, survival gear Roles and missions: a mini-novel illustrates a probable scenario of Special Forces intervention Exclusive photographs, illustrations and diagrams Plus: an interview with General Hugh Shelton, USA, Chairman of the Joint Chiefs of Staff (and the former Commander-in-Chief of the U.S. Special Operations Command-USSOCOM)

The Taking of K-129 Penguin

An in-depth look at the United States Marine Corps-in the New York Times bestselling tradition of Submarine, Armored Cav, and Fighter Wing Only the best of the best can be Marines. And only Tom Clancy can tell their story--the fascinating real-life facts more compelling than any fiction. Clancy presents a unique insider's look at the most hallowed branch of the Armed Forces, and the men and women who serve on America's front lines. Marine includes: An interview with the Commandant of the Marine Corps, General Charles "Chuck" Krulak The tools and technology of the Marine Expeditionary Unit The role of the Marines in the present and future world An in-depth look at recruitment and training Exclusive photographs, illustrations, and diagrams

Dive! World War II Stories of Sailors & Submarines in the Pacific (Scholastic Focus) Penguin

The #1 New York Times bestselling master of the military genre puts readers right in the cockpit. Tom Clancy's explorations of America's armed forces reveal exclusive, never- before-seen information on the people and technology that protect our nation. Here, the acclaimed author takes to the skies with the U.S. Air Force's elite: the Fighter Wing. With his compelling style and unerring eye for detail, Clancy captures the thrill of takeoff, the drama of the dogfight, and the relentless dangers our fighter pilots face every day of their lives- showing readers what it really means to be the best of the best. This is the ultimate insider's look at an Air Force combat wing-the planes, the technology, and the people...with Tom Clancy behind the stick.

[Twenty Thousand Leagues Under the Sea](#) Southwater

Discover the fascinating history of submarines and submersibles, from the first workable designs of the 16th century to Cold War

vesselsarmed with nuclear missiles. Find out how these stealthy watercraft work and what it's like to live below the waves in this unique and exciting guide that was created in association with the U.S. Navy Submarine Force Museum. Colorfulphotographs illustrate the technology used to build and navigate submarines andthe many ways they are used today. Take a look at the inside of a nuclear submarine, learn what a submariner's daily life is like, discover what we may find in the vast, unexplored regions of the ocean, and much, much more! Discover the secret underwater world of submarines and submersibles

Submarine Penguin

In his brilliant, bestselling novels, Tom Clancy has explored the most timely military and security issues of our generation. Now he takes readers deep into the operational art of war with this insightful look at one of the greatest American military triumphs since World War II: the Gulf War.

Blind Man's Bluff Bloomsbury Publishing

One of "The Most Fascinating Books WIRED Read in 2020" "One part science book, one part historical narrative, one part memoir . . . harrowing and inspiring."—The Wall Street Journal How a determined scientist cracked the case of the first successful—and disastrous—submarine attack On the night of February 17, 1864, the tiny Confederate submarine HL Hunley made its way toward the USS Housatonic just outside Charleston harbor. Within a matter of hours, the Union ship's stern was blown open in a spray of wood planks. The explosion sank the ship, killing many of its crew. And the submarine, the first ever to be successful in combat, disappeared without a trace. For 131 years the eight-man crew of the HL Hunley lay in their watery graves, undiscovered. When finally raised, the narrow metal vessel revealed a puzzling sight. There was no indication the blast had breached the hull, and all eight men were still seated at their stations—frozen in time after more than a century. Why did it sink? Why did the men die? Archaeologists and conservationists have been studying the boat and the remains for years, and now one woman has the answers. In the Waves is much more than just a military perspective or a technical account. It's also the story of Rachel Lance's single-minded obsession spanning three years, the story of the extreme highs and lows in her quest to find all the puzzle pieces of the Hunley. Balancing a gripping historical tale and original research with a personal story of professional and private obstacles, In the Waves is an enthralling look at a unique part of the Civil War and the lengths one scientist will go to uncover its secrets.

Under Pressure Penguin

Like an Indecent Exposure of the defense industry, Running Critical is an expose of the General Dynamics scandal told by the only reporter who had exclusive access to the secret documents of both General Dynamics and the U.S. Navy. 16-page photo insert.

Submarine Penguin

Shattering long-held myths and misunderstandings, author Brayton Harris traces the development of the submarine through an era in which writers of fiction saw the merits better than most professionals -- until the Germans almost won World War I. He covers the professional and political arrogance that delayed antisubmarine development for so long that German submarines almost won World War II as well, and examines post-war progress toward the truly awesome submarine of today. Along the way, Harris explores the shifting moral issues of "unrestricted" naval warfare, outlines the hundred-year search for an effective underwater power plant that culminated in the nuclear reactor, and raises important questions about the future. A fascinating exploration of the steps and stumbles during development, a rousing tribute to those who fought and died, and a powerful study of the submarine's impact on America, The Navy Times Book of Submarines is an unparalleled source for understanding the great "hunters of the deep".