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For the Love of PhysicsRed Pyramid, The (The Kane Chronicles, Book 1)American Export RegisterBackpackerStructuresWhen We Found HomeShow No FearMabel Dodge Luhan and CompanySpanish All-in-One For DummiesPolarisFocus on FarmingBeans, Bullets, and Black OilGeneral Information 1997Clear to LiftThe Rebirth of the Russian Space ProgramUS Army Survival Manual: FM 21-76Jurassic ParkMotorcycle Workshop Practice TechbookAssessing Conventional Army Demands and Requirements for Ultra-Light Tactical MobilityAstronomyHard Rock Miner's HandbookPolaris Sportsman 400, 450 & 500 1996-2013 ManualTreasury of Egyptian MythologyAmerican cityThe American CityFrostburnסמייל החילוסטבארון מימילQuail and Other GalliformsThe HeistEnglish Mechanics and the World of ScienceInteractions in the Marine BenthosAutomotive NewsA Manual of SnowmobilingPolaris Predator 2003-2007Popular MechanicsFord versus FerrariAmerican Practical NavigatorU.S. Army Ranger HandbookAnimal Life at Low TemperatureMotorized Obsessions

For the Love of Physics

"Polaris is a thoroughly edited, annotated translation of Die Amerikanische Nordpol-Expedition by Emil Bessels (Leipzig: Verlag von Wilhelm Engelmann, 1879). Bessels recounts the expedition of the ship Polaris, led by Captain Charles Francis Hall, on its failed attempt to reach the North Pole. Bessels, Polaris's chief scientist, provides a thorough account of the voyage, including detailed descriptions of St. John's, Newfoundland, Greenland settlements, Inuit people and culture, and plentiful scientific data on the flora, fauna, geography, oceans they encountered. Recent discoveries concerning a more sinister aspect of the voyage also make this a vital critical edition. While wintering at Thank God Harbour in Northwest Greenland, Hall died suddenly; Bessels proclaimed the cause of death was stroke. In 1968 English professor Chauncy Loomis and pathologist Franklin Paddock exhumed Hall's body from the permafrost, discovering that Hall had in fact been poisoned with arsenic. Bessels had the knowledge and opportunity to poison Hall, but for decades no motive could be found. However, new evidence has emerged of a romantic triangle between Hall, Bessels, and a young American sculptor Vinnie Ream, providing, at last, a motive for murder. Barr's introduction and epilogue outline the unique aspects of Bessels book, placing it in the historical context of arctic exploration. Barr has added 723 endnotes, drawing on 73 bibliographic sources, to explain and to contextualize Bessels writing. Barr's appendices cover Bessel's scientific appendix, Hall's instructions, the Board of Inquiry that followed the expedition's return, and biographies of the seven major players in this tale of exploration and murder."--

Red Pyramid, The (The Kane Chronicles, Book 1)

American Export Register

Backpacker

The Army often uses vehicles informally classified as ultra-light tactical mobility (UTM). This report assesses the demands, requirements, current ad hoc capabilities, and key considerations for developing and sustaining established Army UTM fleets.

Structures

When We Found Home

Mabel Dodge Luhan (1879-1962) was a political, social, and cultural visionary. Over the years, she hosted famous gatherings in Florence and Greenwich Village, drawing a mix of intellectuals, writers and artists from East and West coasts and Europe. When Mabel Dodge moved to Taos, New Mexico and married the Native American Tony Lujan, they created a Paris West salon, putting Taos on the national and international map of the avant-garde. MDLs larger-than-life personality drew the likes of D H Lawrence, Jean Toomer, Mary Austin and Frank Waters; set designer Robert Edmond Jones; composer Carlos Chavez and musical impresario Leopold Stokowski; choreographer Martha Graham; and anthropologists Elsie Clews Parsons and John Collier to this funky little village in northern New Mexico. This book illustrates that fascinating Modernist period, and the topics Mabel Dodge Luhan and her friends were interested in: painting, photography, drama, psychology, radical politics, social reform and Native American rights.

Show No Fear

Astronomy is written in clear non-technical language, with the occasional touch of humor and a wide range of clarifying illustrations. It has many analogies drawn from everyday life to help non-science majors appreciate, on their own terms, what our modern exploration of the universe is revealing. The book can be used for either a one-semester or two-semester introductory course (bear in mind, you can customize your version and include only those chapters or sections you will be teaching.) It is made available free of charge in electronic form (and low cost in printed form) to students around the world. If you have ever thrown up your hands in despair over the spiraling cost of astronomy textbooks, you owe your students a good look at this one. Coverage and Scope Astronomy was written, updated, and reviewed by a broad range of astronomers

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and astronomy educators in a strong community effort. It is designed to meet scope and sequence requirements of introductory astronomy courses nationwide. Chapter 1: Science and the Universe: A Brief Tour Chapter 2: Observing the Sky: The Birth of Astronomy Chapter 3: Orbits and Gravity Chapter 4: Earth, Moon, and Sky Chapter 5: Radiation and Spectra Chapter 6: Astronomical Instruments Chapter 7: Other Worlds: An Introduction to the Solar System Chapter 8: Earth as a Planet Chapter 9: Cratered Worlds Chapter 10: Earthlike Planets: Venus and Mars Chapter 11: The Giant Planets Chapter 12: Rings, Moons, and Pluto Chapter 13: Comets and Asteroids: Debris of the Solar System Chapter 14: Cosmic Samples and the Origin of the Solar System Chapter 15: The Sun: A Garden-Variety Star Chapter 16: The Sun: A Nuclear Powerhouse Chapter 17: Analyzing Starlight Chapter 18: The Stars: A Celestial Census Chapter 19: Celestial Distances Chapter 20: Between the Stars: Gas and Dust in Space Chapter 21: The Birth of Stars and the Discovery of Planets outside the Solar System Chapter 22: Stars from Adolescence to Old Age Chapter 23: The Death of Stars Chapter 24: Black Holes and Curved Spacetime Chapter 25: The Milky Way Galaxy Chapter 26: Galaxies Chapter 27: Active Galaxies, Quasars, and Supermassive Black Holes Chapter 28: The Evolution and Distribution of Galaxies Chapter 29: The Big Bang Chapter 30: Life in the Universe Appendix A: How to Study for Your Introductory Astronomy Course Appendix B: Astronomy Websites, Pictures, and Apps Appendix C: Scientific Notation Appendix D: Units Used in Science Appendix E: Some Useful Constants for Astronomy Appendix F: Physical and Orbital Data for the Planets Appendix G: Selected Moons of the Planets Appendix H: Upcoming Total Eclipses Appendix I: The Nearest Stars, Brown Dwarfs, and White Dwarfs Appendix J: The Brightest Twenty Stars Appendix K: The Chemical Elements Appendix L: The Constellations Appendix M: Star Charts and Sky Event Resources

Mabel Dodge Luhan and Company

Questions and answers explore the world of animals.

Spanish All-in-One For Dummies

What happened when America's richest car company, producing many thousands of cars per year, went head-to-head with Ferrari of Italy in the mid '60s? This is the story of an unstoppable force coming up against the stubbornness of an immovable object – that is, Ford against Ferrari. Enzo Ferrari, whose company produced fewer than four hundred cars per year in 1963, wasn't going to bow to Ford after he had turned down its offer to buy his company. The only place left to duke it out was on the racetracks of the world ... and one in particular: Le Mans '66.

Polaris

Focus on Farming

Beans, Bullets, and Black Oil

This survival manual is organized as follows: Chapter 1. Introduction Survival Actions Pattern for Survival Chapter 2. Psychology of Survival A Look at Stress Natural Reactions Preparing Yourself Chapter 3. Survival Planning and Survival Kits Importance of Planning Survival Kits Chapter 4. Basic Survival Medicine Requirements for Maintenance of Health Medical Emergencies Lifesaving Steps Bone and Joint Injury Bites and Stings Wounds Environmental Injuries Herbal Medicines Chapter 5. Shelters Shelter Site Selection Types of Shelters Chapter 6. Water Procurement Water Sources Still Construction Water Purification Water Filtration Devices Chapter 7. Firecraft Basic Fire Principles Site Selection and Preparation Fire Material Selection How to Build a Fire How to Light a Fire Chapter 8. Food Procurement Animals for Food Traps and Snares Killing Devices Fishing Devices Preparation of Fish and Game for Cooking and Storage Chapter 9. Survival Use of Plants Edibility of Plants Plants for Medicine Miscellaneous Uses of Plants Chapter 10. Poisonous Plants How Plants Poison All About Plants Rules for Avoiding Poisonous Plants Contact Dermatitis Ingestion Poisoning Chapter 11. Dangerous Animals Insects and Arachnids Leeches Bats Poisonous Snakes Dangerous Lizards Dangers in Rivers Dangers in Bays and Estuaries Saltwater Dangers Chapter 12. Field-Expedient Weapons, Tools, and Equipment Clubs Edged Weapons Other Expedient Weapons Lashing and Cordage Rucksack Construction Clothing and Insulation Cooking and Eating Utensils Chapter 13. Desert Survival Terrain Environmental Factors Need for Water Heat Casualties Precautions Desert Hazards Chapter 14. Tropical Survival Tropical Weather Jungle Types Travel Through Jungle Areas Immediate Considerations Water Procurement Food Poisonous Plants Chapter 15. Cold Weather Survival Cold Regions and Locations Windchill Basic Principles of Cold Weather Survival Hygiene Medical Aspects Cold Injuries Shelters Fire Water Food Travel Weather Signs Chapter 16. Sea Survival The Open Sea Seashores Chapter 17. Expedient Water Crossings Rivers and Streams Rapids Rafts Flotation Devices Other Water Obstacles Vegetation Obstacles Chapter 18. Field-Expedient Direction Finding Using the Sun and Shadows Using the Moon Using the Stars Making Improvised Compasses Other Means of Determining Direction Chapter 19. Signaling Techniques Application Means for Signaling Codes and Signals Aircraft Vectoring Procedures Chapter 20. Survival Movement in Hostile Areas Phases of Planning Execution Return to Friendly Control Chapter 21. Camouflage Personal Camouflage Methods of Stalking Chapter 22. Contact With People Contact With Local People The Survivor's Behavior Changes to Political Allegiance Chapter 23. Survival in Man-Made Hazards The Nuclear Environment Biological Environments Chemical Environments

General Information 1997

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FBI Special Agent Kate Winslow uses her own schemes to outmaneuver charming con man Danny Cole, who becomes an unlikely partner when her next mission pits her against a formidable adversary.

Clear to Lift

The Rebirth of the Russian Space Program

To humans, cold has a distinctly positive quality. 'Frostbite', 'a nip in the air', 'biting cold', all express the concept of cold as an entity which attacks the body, numbing and damaging it in the process. Probably the richness of descriptive English in this area stems from the early experiences of a group of essentially tropical apes, making their living on a cold and windswept island group half way between the Equator and the Arctic. During a scientific education we soon learn that there is no such thing as cold, only an absence of heat. Cold does not invade us; heat simply deserts. Later still we come to appreciate that temperature is a reflection of kinetic energy, and that the quantity of kinetic energy in a system is determined by the speed of molecular movement. Despite this realization, it is difficult to abandon the sensible prejudices of palaeolithic Homo sapiens shivering in his huts and caves. For example; appreciating that a polar bear is probably as comfortable when swimming from ice floe to ice floe as we are when swimming in the summer Mediterranean is not easy; understanding the thermal sensations of a 'cold-blooded' earthworm virtually impossible. We must always be wary of an anthropocentric attitude when considering the effects of cold on other species.

US Army Survival Manual: FM 21-76

Predator 500, 2003-2007; Predator 500 (Troy Lee Designs) 2005-2006

Jurassic Park

Discusses various aspects of snowmobiling including maintenance, legal liability and insurance laws, and trips.

Motorcycle Workshop Practice Techbook

Navy helicopter pilot Lt. Alison Malone has been assigned to a search and rescue team based at Naval Air Station Fallon, Nevada, near the rugged peaks of the Sierra Nevada, and far from her former elite H-60 squadron. A rule follower by nature, Alison is exasperated and outraged every time she flies with her mission commander, "Boomer" Marks, for whom

military procedures are merely a suggestion. Alison is desperate to be transferred out of the boonies, where careers stagnate, and back to her life and fiancé in San Diego. Alison's defenses start to slip when she meets mountain guide Will Cavanaugh during a particularly dicey mission. Will introduces her to a wild, beautiful world of adventure that she has never known before. Stranded on a mountain during a sudden dangerous blizzard, Alison questions every truth she thought she knew about herself. When Will braves the storm to save her life, she must confront the fact that she has been living a lie. But is it too late to change course? Full of action and adventure, dangerous and heart-stopping rescues, blizzards and floods, family secrets and second chances, *Clear to Lift* by Anne A. Wilson is a thrilling woman's journey as she finds confidence, truth, love, and herself against the majestic backdrop of the Sierra Nevada.

Assessing Conventional Army Demands and Requirements for Ultra-Light Tactical Mobility

Astronomy

From dirt bikes and jet skis to weed wackers and snowblowers, machines powered by small gas engines have become a permanent—and loud—fixture in American culture. But fifty years of high-speed fun and pristine lawns have not come without cost. In the first comprehensive history of the small-bore engine and the technology it powers, Paul R. Josephson explores the political, environmental, and public health issues surrounding one of America's most dangerous pastimes. Each chapter tells the story of an ecosystem within the United States and the devices that wreak havoc on it—personal watercraft (PWCs) on inland lakes and rivers; all-terrain vehicles (ATVs) in deserts and forests; lawn mowers and leaf blowers in suburbia. In addition to environmental impacts, Josephson discusses the development and promotion of these technologies, the legal and regulatory efforts made to improve their safety and environmental soundness, and the role of owners' clubs in encouraging responsible operation. Synthesizing information from medical journals, recent environmental research, nongovernmental organizations, and manufacturers, Josephson's compelling history leads to one irrefutable conclusion: these machines cannot be operated without loss of life and loss of habitat.

Hard Rock Miner's Handbook

Nina Reilly makes her way through law school by working as a paralegal, an endeavor that is challenged by an ex-boyfriend's custody battle, her mother's failing health, and a suspicious suicide.

Polaris Sportsman 400, 450 & 500 1996-2013 Manual

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For anyone who has ever wondered why suspension bridges don't collapse under eight lanes of traffic, how dams hold back-or give way under-thousands of gallons of water, or what principles guide the design of a skyscraper or a kangaroo, this book will ease your anxiety and answer your questions. J. E. Gordon strips engineering of its confusing technical terms, communicating its founding principles in accessible, witty prose.

Treasury of Egyptian Mythology

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.

American city

Sportman 400 (2001-2005), Sportsman 450 (2006-2007), Sportsman 450 Browning Edition (2006), Sportsman 500 (1996-2010), Sportsman 500 RSE (2000-2002), Sportsman 500 DUSE (2001-2002), Sportsman 500 HO (2001-2006, 2008-2010), Sportsman 500 X2 (2006-2010), Sp

The American City

Frostburn

The new National Geographic Treasury of Egyptian Mythology is a stunning tableau of Egyptian myths, including those of pharaohs, queens, the boisterous Sun God Ra, and legendary creatures like the Sphinx. The lyrical storytelling of award-winning author Donna Jo Napoli dramatizes the timeless tales of ancient Egypt in the year when Angelina Jolie will make Cleopatra a multimedia star. And just like the popular National Geographic Treasury of Greek Mythology, the stories in this book will be beautifully illustrated to bring ancient characters vividly to life. The stories are embellished with sidebars that provide historical, cultural, and geographic context and a mapping feature that adds to the fun and fascination. Resource notes and ample back matter direct readers to discover more about ancient Egypt. With its attractive design and beautiful narrative, this accessible treasury stands out from all other mythology titles in the marketplace.

סיארונו סימיל החילס

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This, fifty years after Sputnik, is the definitive book on the Russian space program. The author covers all the key elements of the current Russian space program, including both manned and unmanned missions. He examines the various types of unmanned applications programs as well as the crucial military program, and even analyzes the infrastructure of production, launch centres and tracking. You'll also find discussion of the commercialization of the program and its relationship with western companies. Russia's current space experiment is also put in a comparative global context. Strong emphasis is placed on Russia's future space intentions and on new programs and missions in prospect.

Quail and Other Galliforms

Your comprehensive guide to speaking, reading, and writing in Spanish! Want to speak Spanish? Looking to improve your Spanish skills? Now you can start today with these minibooks, which give you the expert instruction you need to master Spanish basics and beyond. From numbers and vocabulary to common phrases, conversations, and much more, you'll see how to communicate effectively in Spanish and use it in real-life situations. The practical exercises will give you greater confidence — and the bonus CD helps you start speaking Spanish from day one! Warm up with the basics — handle greetings and small talk and review pronunciation rules, letters, numbers, and dates Speak in everyday settings — handle greetings and small talk, order food and purchase goods, talk on the phone, ask for directions, and deal with emergencies Grasp grammar essentials — learn to identify and use the various parts of speech while you conjugate verbs in the simple past, present, and future tense Stretch your skills — issue commands with the imperative mood, take action on object pronouns, talk about yourself with the reflexive, and wish and hope with the subjunctive Take Spanish to work — communicate with colleagues or customers at the office, tailor phrases to your line of work, and review example workplace scenarios for common professions Open the book and find: Basic and advanced Spanish grammar Pronunciation tips and vocabulary charts Verb conjugations for regular and irregular verbs Masculine and feminine nouns Tips for using adjectives, adverbs, and prepositional phrases Proper ways to ask questions The inside scoop on the key verb haber Key phrases for numerous work environments Spanish-to-English and English-to-Spanish dictionaries Bonus CD Includes Features dialogues by native Spanish speakers Allows you to hear Spanish as it's really spoken Please see the CD appendix for details and complete system requirements. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

The Heist

From the US Department of Defense, the Skills, Tactics, and Traits of the Most Highly Skilled Soldiers in the World—Army Rangers. This handbook offers the techniques and tactics that make U.S. Army Rangers the best soldiers in the world. These highly trained, easily deployable, and widely skilled infantrymen specialize in airborne assault, raids, recovery of personnel

and equipment, and airfield seizure, among other difficult and dangerous missions. Now, in this recently revised edition of the U.S. Army Ranger Handbook, you can get the latest info on everything from understanding the basics of Army operations and tactics to discovering what makes a soldier with good leadership qualities and character. Although primarily written for Rangers and other light infantry units, it serves as a handy reference for all military units, covering how infantry squad- and platoon-sized elements conduct combat operations in varied terrains. Drawing from over two centuries of lessons learned in special operations combat, this guide provides modern soldiers with best training possible. It effectively combines the lessons of the past with important insights for the future to help make army leaders the absolute best they can be. In straightforward, no-frills language, it covers deception, stealth, communications, escape and evasion, ambush operations, perimeter defense, counterintelligence, and much more. This book is the ultimate resource for anyone who wants to know how Rangers think and function.

English Mechanics and the World of Science

A complete guide to playing D&D in the ice and snow. This 4-color supplement begins a new series of releases that focus on how the environment can affect D&D gameplay in every capacity. Frostburn contains rules on how to adapt to hazardous cold-weather conditions, such as navigating terrain with snow and ice and surviving in bitter cold or harsh weather. There are expanded rules for environmental hazards and manipulation of cold weather elements, as well as new spells, feats, magic items, and prestige classes. New monsters associated with icy realms are included, as well as variants on current monsters. There is enough adventure material included for months of gameplay.

Interactions in the Marine Benthos

“YOU HAVE CHANGED MY LIFE” is a common refrain in the emails Walter Lewin receives daily from fans who have been enthralled by his world-famous video lectures about the wonders of physics. “I walk with a new spring in my step and I look at life through physics-colored eyes,” wrote one such fan. When Lewin’s lectures were made available online, he became an instant YouTube celebrity, and The New York Times declared, “Walter Lewin delivers his lectures with the panache of Julia Child bringing French cooking to amateurs and the zany theatricality of YouTube’s greatest hits.” For more than thirty years as a beloved professor at the Massachusetts Institute of Technology, Lewin honed his singular craft of making physics not only accessible but truly fun, whether putting his head in the path of a wrecking ball, supercharging himself with three hundred thousand volts of electricity, or demonstrating why the sky is blue and why clouds are white. Now, as Carl Sagan did for astronomy and Brian Green did for cosmology, Lewin takes readers on a marvelous journey in *For the Love of Physics*, opening our eyes as never before to the amazing beauty and power with which physics can reveal the hidden workings of the world all around us. “I introduce people to their own world,” writes Lewin, “the world they live in and are

familiar with but don't approach like a physicist—yet.” Could it be true that we are shorter standing up than lying down? Why can we snorkel no deeper than about one foot below the surface? Why are the colors of a rainbow always in the same order, and would it be possible to put our hand out and touch one? Whether introducing why the air smells so fresh after a lightning storm, why we briefly lose (and gain) weight when we ride in an elevator, or what the big bang would have sounded like had anyone existed to hear it, Lewin never ceases to surprise and delight with the extraordinary ability of physics to answer even the most elusive questions. Recounting his own exciting discoveries as a pioneer in the field of X-ray astronomy—arriving at MIT right at the start of an astonishing revolution in astronomy—he also brings to life the power of physics to reach into the vastness of space and unveil exotic uncharted territories, from the marvels of a supernova explosion in the Large Magellanic Cloud to the unseeable depths of black holes. “For me,” Lewin writes, “physics is a way of seeing—the spectacular and the mundane, the immense and the minute—as a beautiful, thrillingly interwoven whole.” His wonderfully inventive and vivid ways of introducing us to the revelations of physics impart to us a new appreciation of the remarkable beauty and intricate harmonies of the forces that govern our lives.

Automotive News

#1 New York Times bestselling author Susan Mallery masterfully explores the definition of a modern family—blended by surprise, not by choice—and how those complicated relationships can add unexpected richness to life. “Heartwarming...this book is sweet and will appeal to readers who enjoy the intricacies of family drama.”—Publishers Weekly Life is meant to be savored, but that's not easy with no family, limited prospects and a past you'd rather not talk about. Callie Smith doesn't know how to feel when she discovers she has a brother and a sister—Malcolm, who grew up with affection, wealth and privilege, and Keira, a streetwise twelve-year-old. Despite her trepidation, she moves into the grand family home with her siblings and grandfather on the shores of Lake Washington, hoping just maybe this will be the start of a whole new life. But starting over can be messy. Callie and Keira fit in with each other, but not with their posh new lifestyle, leaving Malcolm feeling like the odd man out in his own home. Becoming a family will take patience, humor, a little bit of wine and a whole lot of love. But love isn't Malcolm's strong suit...until he learns that an open heart, like the family table, can always make room for more.

A Manual of Snowmobiling

Polaris Predator 2003-2007

Popular Mechanics

Haynes has discovered all the problems that motorcycle owners could possibly encounter when rebuilding or repairing their bikes. Documenting the most common DIY fixes with hundreds of illustrations and step-by-step instructions, this compendium of repair, modification and troubleshooting advice is applicable to all domestic and import marques.

Ford versus Ferrari

An American bioengineering research firm erects a theme park on a Caribbean island, complete with living dinosaurs, and invites a group of scientists to be its first terrified guests.

American Practical Navigator

U.S. Army Ranger Handbook

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Animal Life at Low Temperature

Since their mother's death, Carter and Sadie have become near strangers. While Sadie has lived with her grandparents in London, her brother has traveled the world with their father, the brilliant Egyptologist, Dr. Julius Kane. One night, Dr. Kane brings the siblings together for a "research experiment" at the British Museum, where he hopes to set things right for his family. Instead, he unleashes the Egyptian god Set, who banishes him to oblivion and forces the children to flee for their lives. From the creator of the hit Percy Jackson series.

Motorized Obsessions

A comprehensive account of how abiotic and biotic interactions shape patterns of coastal marine biodiversity and

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ecosystem processes globally.

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