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Offers an authoritative synthesis of knowledge of the planet Mercury from the MESSENGER mission, for researchers and students in planetary science. Peter Freestone was Freddie Mercury's personal assistant for the last 12 years of his life. He lived with Mercury in London, Munich, and New York, and was with him when he died. This is the most intimate account of Mercury's life ever written. An interdisciplinary analysis of human interactions with mercury through history that sheds light on efforts to promote and achieve sustainability. In *Mercury Stories*, Selin and Noelle Eckley Selin examine sustainability through analyzing human interactions with mercury over thousands of years. They explore how people have made beneficial use of this volatile element, how they have been harmed by its toxic properties, and how they have tried to protect themselves and the environment from its damaging effects. Using a systems approach, they develop and apply an analytical framework that can inform other efforts to evaluate and promote sustainability. After introducing the framework, which uses the lens of a human-technological environmental system and a matrix-based approach to analyze mercury use and exposure, the authors examine five topical mercury systems: each illustrate important issues in mercury science and governance; the global cycling of mercury through the atmosphere, land, oceans, and societies; mercury's dangers to human health, including from occupational, medical, and dietary exposure; mercury emissions to the atmosphere from industrial sources; mercury in commercial production processes; and mercury use in artisanal and small-scale mining. Finally, looking across the five mercury systems, they distill insights for sustainability analysis more broadly, and draw lessons for researchers, decision-makers, and concerned citizens. Did you know Mercury has no moon? Mercury may once have been Venus's moon. Find out more in *Mercury*, a Planets book. This is an AV2 media enhanced book. A unique book code printed on page 2 unlocks multimedia content. This book comes alive with embedded weblinks.

audio and video clips, activities, and other features, such as a slide matching word activity, and quiz. Discusses the orbit, surface features, exploration, and other aspects of the planet Mercury. In the 1990s, reported autism cases among American children began spiking, from about 1 in 10,000 in 1987 to a shocking 1 in 166 today. This trend coincided with the addition of several new shots to the nation's already crowded vaccination schedule, grouped together and given soon after birth or in the early months of infancy. Most of these shots contain a little-known preservative called thimerosal, which includes a quantity of the toxin mercury. Evidence of Harm explores the heated controversy over what many parents, physicians, public officials, and educators have called an "epidemic" of afflicted children. Following several families, David Kirby traces their struggle to understand how and why their once healthy kids rapidly descended into silence or disturbed behavior, often accompanied by severe physical illness. Alarmed by the levels of mercury in the vaccine schedule, these families sought answers from their doctors, from science, from pharmaceutical companies that manufacture vaccines, and finally from the Center for Disease Control and the Food and Drug Administration-to no avail. But as they dug deeper, the families also found powerful allies in Congress and in the small community of pediatric physicians and researchers who believe that the rise of autism and other disorders is linked to toxic levels of mercury that accumulate in the nervous systems of some children. An important and troubling book, Evidence of Harm reveals both the public and unsung obstacles faced by desperate families who have been opposed by the combined power of the federal government, health agencies, and pharmaceutical giants. From closed-door meetings of the FDA, CDC, and drug companies, to the mysterious amendment inserted into the 2002 Homeland Security Bill that would bar thimerosal litigation, to open hearings held by Congress, this book shows a medical establishment determined to deny "evidence of harm" that might be connected with thimerosal and mercury in vaccines. In the end, as research is beginning to demonstrate, the questions raised by the

families have significant implications for all children, and for those entrusted to oversee our national health. Describes the planet close to the sun, examining its size and composition, its surface features, its atmosphere, and efforts to learn more about this planet. Mercury is widespread in the environment. Methylmercury, an organic form of mercury, can accumulate in the aquatic food chain and lead to high concentrations in predatory fish. When consumed by humans, contaminated fish represent a public health risk. Toxic Effects of Mercury intends to facilitate an understanding for readers the understanding of the importance of mercury pollution in the environment and the health consequences associated with exposure to this metal. The knowledge on methylmercury (MeHg) toxicity collected over the years is undoubtedly robust creating an impression all that can be learnt about this metal has already been accomplished. However, in a large measure, past knowledge has merely laid the ground for interesting questions that have yet to be fully addressed and concepts have yet to be deciphered. One of my major goals was to make a valiant attempt to include state-of-the-art information on the mechanisms of methylmercury toxicity, describing its effects on cultured cellular systems as well as on whole living organisms, starting from the lessons learned from the events in Minamata Bay, Japan. A special focus of the book is on the neurotoxic effects of MeHg. An understanding at the cellular level is necessary to gather information on the structural and functional alterations induced by MeHg and how they possibly become unmasked and evident at the behavioral level, 32 chapters of the book have been organised having these considerations in mind. This book will provide state-of-the-art information to the graduate students training in environmental toxicology, risk assessors, researchers and medical providers at large. It is aimed to bring the readers updated information on contemporary issues associated with exposure to methylmercury, from its effects on stem cells and neurons to population studies. It is a valuable resource for individuals interested in the public health effects and regulation of mercury. The report provides an excellent example of the implications

decisions in the risk assessment process for a larger audience and written with the hope that the information will provide better understanding of the mercury problems which confront us. Through this book, students will learn about our solar system's smallest planet. On their journey to Mercury, readers will discover Mercury's extreme temperatures and mysterious craters. Young astronauts will be amazed by Mercury's unique features. Famed marine researcher and illustrator Richard Ellis brings us a work of scientific achievement that will forever change the way we think about fish, fishing, and the dangers inherent in the seafood we eat. The bluefin tuna is one of the world's biggest and most highly evolved marine animals, as well as one of its most popular delicacies. Now, however, it hovers on the brink of extinction. Here Ellis explains how a fish that was once able to thrive has become a commodity—and how the natural world and the global economy converge on our plates. With updated information on mercury levels in tuna, this is at once an astounding ode to one of nature's greatest marvels and a serious examination of a creature and world at risk. An element of obvious importance, mercury is also hazardous in the environment, corrosive to many materials. A knowledge of its solubility is inestimable in addressing problems concerning the element's concentration in its surroundings. This volume presents all relevant data published on the solubility of mercury up to June 1986. By combining these data with mercury equilibrium vapour pressure, Henry's constant and Ostwald coefficients can be calculated. "At its best in synthesizing [current available] information to derive theories about the geological and tectonic histories of the planet."—Science Books & Films "This book is another in the excellent University of Arizona Space Science Series, one of which is based on a conference. . . .but goes far beyond a conference proceedings to present a comprehensive summary of current knowledge. . . .I recommend this book as a valuable compendium of current knowledge."—Pageoph "This collection will be a most valuable addition to any research library."—Choice The relationship between Freddie

Mercury and Jim Hutton evolved over several months in 1984 and Even when they first slept together Button had no idea who Mercury and when the star told him his name it meant nothing to him.;Hutton worked as a barber at the Savoy Hotel and retained his job and his lodgings in Sutton, Surrey, for two years after moving in with Mercury and then worked as his gardener. He was never fully assimilated in Mercury's jet-setting lifestyle, nor did he want to be, but from 1990 to Mercury's death in 1991 he was closer to him than anyone and knew Mercury's closest friends: the other members of Queen, Elton John, David Bowie, Phil Collins to name a few.;Ever present at the countless Sunday lunch gatherings and opulent parties, Hutton has a wealth of anecdotes about as well as a deep understanding of, Mercury's life; he also nursed Mercury through his terminal illness, often held him throughout the night in his final weeks, and was with him as he died; one can tell the story of the last few years of Mercury's private life; ecstasies and the agonies - more accurately or honestly than Jim Hutton. From the Page Six reporter, a debut novel in which the lives of three New York women intersect when they move into the same Soho apartment building. For readers of *The Astronaut Wives Club*, *The Mercury 13* reveals the little-known true story of the remarkable women who trained for NASA space flight. In 1961, just as NASA launched its first man into space, a group of women underwent secret testing in the hopes of becoming America's first female astronauts. They passed the same battery of tests at the legendary Lovelace Foundation as did the Mercury 7 astronauts, but they were summarily dismissed by the boys' club at NASA and on Capitol Hill. The USSR sent its first woman into space in 1963; the United States did not follow suit for another twenty years. For the first time, Martha Ackmann tells the story of the dramatic events surrounding these thirteen remarkable women, all crackerjack pilots and patriots who sometimes sacrificed jobs and marriages for a chance to participate in America's space race against the Soviet Union. In addition to talking extensively to these women, Ackmann interviewed Chuck

Yeager, John Glenn, Scott Carpenter, and others at NASA and in the White House with firsthand knowledge of the program, and including never-before-seen photographs of the Mercury 13 passing their tests. Despite the crushing disappointment of watching their dream being derailed, the Mercury 13 went on to extraordinary achievements in their lives: Jerrie Cobb, who began flying when she was so small she had to sit on pillows to see out of the cockpit, dedicated her life to fly missions to the Amazon rain forest; Wally Funk, who talked her way through the Lovelace trials, went on to become one of the first female FAA investigators; Janey Hart, mother of eight and, at age forty, the oldest astronaut candidate, had the political savvy to steer the women through congressional hearings and later helped found the National Organization for Women. A provocative tribute to these extraordinary women, *Mercury 13* is an unforgettable story of determination, resilience, and inextinguishable hope. Young readers will explore Mercury and learn what scientists hope to discover about it in the future. Engaging and discussing up-to-date scientific information paired with photos from NASA create an engaging learning experience.

NEW YORK TIMES BESTSELLER • Winner of the David J. Langum, Sr. Prize in American Historical Fiction • The epic tale of a brilliant woman who must reinvent herself to survive, moving from Mussolini's Italy to 1940s Los Angeles. A timeless story of love, deceit, and sacrifice from the award-winning author of *A Constellation of Vital Phenomena* "A genuinely moving, life-affirming novel that's a true joy to read."—Celeste Ng, author of *Little Fires Everywhere* "A gorgeous book . . . sublime."—The New York Times (Editors' Choice) ONE OF THE BEST BOOKS OF THE YEAR: NPR, The Guardian, Booklist Like many before her, Maria Lagana has come to Hollywood to outrun her past. Born in Rome, where every Sunday her father took her to the cinema instead of church, Maria immigrates with her mother to Los Angeles after a childhood transgression leads to her father's arrest. Fifteen years later, on the eve of America's entry into World War II, Maria is an associate producer

Mercury Pictures, trying to keep her personal and professional lives falling apart. Her mother won't speak to her. Her boss, a man of many toupees, has been summoned to Washington by congressional investigators. Her boyfriend, a virtuoso Chinese American actor, can't escape the studio's narrow typecasting. And the studio itself, Maria's only home in exile, teeters on the verge of bankruptcy. Over the coming months, as the bright lights go dark across Los Angeles, Mercury Pictures becomes a nexus of European émigrés: modernist poets taking their luck as B-movie screenwriters, once-celebrated architects becoming scale-model miniaturists, and refugee actors finding work playing the very villains they fled. While the world descends into war, Maria rises through a maze of conflicting politics, divided loyalties, and jockeying ambitions. But when the arrival of a stranger from her father's past threatens Maria's carefully constructed facade, she must finally confront her father's fate—and her own. Written with intelligence, wit, and an exhilarating sense of possibility, *Mercury Pictures Presents* spans a wide range of moods and tones, from the heartbreaking to the ecstatic. It is a love letter to life's bit players, a panorama of an era that casts a long shadow over our own, and a tour de force by a novelist whose work *The Washington Post* calls "a flash in the heavens that makes you look up and believe in miracles." *Venus and Mercury* have long been regarded as difficult targets for amateur observers, but advances in commercially-made telescopes have brought them within the skills of observers of only moderate experience. Peter Grego's fascinating book presents an up-to-date, detailed description of the history and geology of the so-called inferior planets, and provides the latest, most useful advice on observing and recording them with commercially-available telescopes and cameras. The book also offers a wealth of detailed practical information on every aspect of observing, from safely targeting the two planets, through observing, to sketching and electronic imaging. Explains the characteristics of mercury, where it is found, how it is used by humans, and its relationship to other elements found in the periodic table.

RED Decorated Marine lieutenant colonel and small-town Georgia man Will Parker has nothing to do with the outgoing U.S. President or his administration, including the secret service. And that's the way he likes to keep it. But Will's about to get in deep, whether he likes it or not. Two terms behind him, President Prisock Jordan is leaving the White House. And his daughter, Elizabeth, a student at Harvard, couldn't be happier. She's even planned a ski trip in hopes of ditching her secret service detail, which calls her by a code name: Mercury. But a terrorist has different ideas. Injured in the president's last drone strike on the outskirts of a Yemen city, Hamza Bin Laden is on Mercury's trail--with the help of social media and a Russian hacker. When a Marine major, a confidante of Elizabeth's learns that Hamza may be in the U.S., he goes for her life. With Elizabeth suddenly incommunicado, he requisitions an F-16 and flies to Georgia to beg for help--discreet help--from a real man, Will Parker. But with a shocking turn of events, the threat level quickly skyrockets, forcing Will to deal with a secret service who won't listen to him. For only Will has the clues to Mercury's true location. And when a terrorist cell murders a group of college students in a remote cabin, it's up to Will and one bright and brave survivor to make their way across treacherous, foreign terrain to get to Mercury--before Hamza does.

Praise for RETRIBUTION "Tense and authentic--reading this book is like living a real life mission." --Lee Child "I seldom come across a thriller as authentic and well-written as Retribution. Andy Harp brings his considerable military expertise to a global plot that's exciting, timely, and believable . . . to say that I'm impressed is an understatement." --Dana Morrell, New York Times bestselling author of The Protector Donald Morrell believes he knows all there is to know about seeing. An optometrist in suburban Boston, he is sure that he and his wife, Viv, who runs the riding stables, are both devoted to their two children and to each other. When Mercury—a gorgeous young thoroughbred with a murky past—arrives at Windy Hill and everything changes. Mercury's owner, Hilary, is a newcomer to town who has enrolled her daughter in riding lessons.

she brings Mercury to board at Windy Hill, everyone is struck by his beauty and prowess, particularly Viv. As she rides him, Viv begins to dream of competing again, embracing the ambitions that she had harbored, and relinquished, as a young woman. Her daydreams soon morph into consuming desire, and her infatuation with the thoroughbred escalates to obsession. Donald may have 20/20 vision but he is slow to notice how profoundly Viv has changed and how these changes threaten their quiet, secure world. By the time he does, it is too late to stop the catastrophic collision of Viv's ambitions and his own myopia. At once a tense psychological drama and a taut emotional thriller exploring love, obsession, and the deceits that pull a family apart, Mercury is a riveting tour de force that showcases this "searingly intelligent writer at the height of her powers" (Jennifer Egan). Freddie's outlook or comments about life now come from a different perspective as he has passed. This book is a record of his new perspective, he is charming, witty, and spiritual. Once passed, Freddie experiences what is known as a *view from above*. Simply said it is the newly attained ability of the one who has passed to view their own life without judgement and with clarity of understanding. It was especially important to Freddie that we included discussion about all the members of the band and that we did not leave anyone out. We reiterated, 'we were all part of the success of Queen'. If you are a fan of Freddie Mercury or just curious you will find many answers about him that have not been found or discussed in his biographies. You will smile and cry, you might even sing a verse or two as Freddie talks to us from beyond the grave as we remember a man who reached the pinnacle of musical success. The Our Solar System series takes readers on an exciting journey through space to discover the unique characteristics of each planet. This compelling series explores each planet's orbit, life forms, name origin, and physical features, along with a map showing its location in space, a timeline of observation, and comparisons to Earth and the other planets. From rocky planets to dwarf planets and ice giants to gas giants, each book in the series is filled with exciting facts.

sure to keep readers turning the pages. Our Solar System is a series of AV2 media enhanced books. A unique book code printed on page 2 unlocks multimedia content. These books come alive with video, audio, weblinks, slide shows, activities, hands-on experiments, and much more.

Best known as the lead singer of Queen, Freddie Mercury had an amazing four-octave voice. His range was a distinctive element in the band's unique sound, resulting in more than a dozen million-selling albums through the 1970s, '80s, and early '90s. Mark Blake traces Freddie's astonishing achievements from his childhood in Zanzibar and India to his world-conquering performance at Live Aid in 1985 and beyond. "Discusses the planet Mercury, including observations by ancient cultures, current knowledge of Mercury, and plans for future scientific research and space exploration"--

The Sun may be a mass of incandescent gas, but in the plasmatic reaches of its solar winds another seemingly glowing (but relatively minute) orb. The last of the naked-eye planets discovered in ancient times, Mercury has long been an elusive, enigmatic world. As seen from the Earth, it never emerges from the Sun, and astronomers in the telescopic era found it challenging to work out basic data such as its rotation period, the inclination of its axis, and whether or not it possessed an atmosphere. In this fully up-to-date and beautifully illustrated account, William Sheehan describes the growth of our knowledge of planet Mercury. From the puzzles it posed for early astronomers to radar studies in the 1960s, and from the first spacecraft fly-bys by the Mariner 10 probe in the 1970s to the latest images from the Mercury Surface, Space Environment, Geochemistry, and Ranging (MESSENGER) orbital mission between 2011 and 2015, Mercury has slowly been brought into clear focus. But although we now have mapped its surface in exquisite detail, revealing strange features, volcanic plains and water-ice deposits in craters near the poles, many mysteries remain—such as why its core has the highest iron content of any body of the Solar System. Rather than growing duller on closer acquaintance, this most mercurial of planets continues to fascinate.

offering important clues to scientists as they seek to better understand the origin and evolution of the Earth. How does mercury get out of the ground and into our food? Is tuna safe to eat? What was the Minamata Disaster? *Mercury Pollution: A Transdisciplinary Treatment* addresses these questions and more. The editors weave interdisciplinary threads into a tapestry that presents a more complete picture of the effects of mercury pollution and provides new ways to think about the environment. The remarkable features that make mercury so useful and poisonous have given rise to many stories laid out in rich objective detail, carefully detailing medical, epidemiological, or historical insights but sidestepping the human experience. A technically rich book that touches on the human consequences of mercury poisoning cannot portray the anguish, confusion, and painful deaths that are the consequence of mercury pollution. Therefore, the editors purposely step out of the conventional scientific framework for discussing mercury pollution to explore the wider human experience. This book clarifies how we are all connected to mercury, how we absorb it through the food we eat and the air we breathe, and how we release it as a consequence of new technologies. It tackles interesting environmental issues without being overly technical and uses mercury as a case study and model for studying environmental problems. The book uses discussions of the science surrounding mercury pollution to illustrate how an interdisciplinary vantage is necessary to solve environmental problems. Read an article from the SETAC Globe by Michael C. Newman and Sharon L. Zuber at <http://www.setac.org/globe/2011/november/mercury-pollution.htm>. Features the full text of "This New Ocean: A History of Project Mercury" by Loyd S. Swenson, Jr., James M. Grimwood, and Charles C. Alexander and published by the U.S. National Aeronautics and Space Administration (NASA). Discusses the history of Project Mercury, the first American manned spaceflight program. How to use Mercury retrograde to attract new opportunities, by best-selling astrologer. Are you tired of hearing 'Mercury must be in retrograde' every time

slightest thing goes wrong? People blame their break-ups, missed and unexpected bills on Mercury retrograde, but often they have little understanding of this astrological phenomenon. The Mercury Retrograde Book is here to flip these beliefs on their head. Bestselling author Moonology Yasmin Boland and astrology expert Kim Farnell explain that the retrograde is actually a chance to revisit, revise and revamp. If you can understand how the retrograde cycle works, you can harness it to your favour - how to place the retrogrades in your personal astrology chart and work out their effect on your elemental and zodiac signs.

The purpose of this Gazetteer and Atlas of Astronomy (GAA) is to list, describe and illustrate, for the first time, every named (as opposed to merely catalogued) object in the sky within a single reference work for use by the general reader, writers and editors dealing with astronomical terminology and those astronomers concerned with any aspect of astronomical nomenclature. Each part of the GAA will contain:

- An introduction to the nomenclature of the body or group of bodies in question
- A glossary of terminology used
- A gazetteer listing in strict alphanumerical order the essential information defining the body or feature concerned
- An alphanumerically arranged classified index of all the headwords in the gazetteer
- An atlas comprising maps and images with coordinate grids and labels identifying features listed in the gazetteer
- Appendix material on the IAU nomenclature system and the transcription system used for non-roman alphabets

Presents information on Mercury, the planet closest to the sun, as it was photographed by the U.S. space probe Mariner 10. Includes a glossary and "Mercury Quick Facts".

The Sun's tiny neighbor, Mercury, is the smallest planet in our solar system, with the fastest orbit, and has the largest temperature variation. In this book, readers will learn about Mercury's speedy orbit and rotation, its nonexistent atmosphere, how it formed, and what may happen to the planet in the future due to its close proximity to the Sun. Millions of miles from Earth, a small, rocky world circles the Sun. Mercury may be the smallest planet, but it holds big interest for young readers! This book

explains concepts like craters, space probes, and planetary orbits, simple language that's perfect for any classroom or library. In the back of the book are an index and glossary, plus additional recommended reading. A shareable craft idea teaches how to make your own crater out of plaster and recycled newspaper. One morning in 2000, Dr. Hightower walked into her exam room to find a patient with disturbing symptoms she couldn't explain. The woman was nauseated, tired, had difficulty concentrating, but a litany of tests revealed no apparent cause. She was not alone. Dr. Hightower saw numerous patients with similar, inexplicable ailments, and eventually learned that there were many more around the nation and the world. They had little in common—except a healthy appetite for certain fish. Dr. Hightower's quest for answers led her to mercury, a poison that has been plaguing us for centuries and is now showing up in seafood. But this "explanation" opened a Pandora's Box of thornier questions. Why did some fish in supermarkets and restaurants contain such high levels of a powerful poison? Why did the FDA base its recommendations for "safe" mercury consumption on data supplied by Saddam Hussein's Ba'athist extremists? And why wasn't the government warning its citizens?

Diagnosis: Mercury, Dr. Hightower retraces her investigation into the modern prevalence of mercury poisoning, revealing how political calculations, dubious studies, and industry lobbyists endanger our health. While mercury is a naturally occurring element, she learns there's something that is unnatural about this poison's prevalence in our seafood. Mercury is pumped into the air by coal-fired power plants and settles in our atmosphere and oceans, and has been dumped into our waterways by industry. Mercury accumulates in the fish we eat, and ultimately in our own bodies. Yet government agencies and lawmakers have been slow to regulate mercury, or even alert consumers. Why? The trail of evidence leads to Canada, Japan, Iraq, and various U.S. institutions, and as Dr. Hightower puts the pieces together, she discovers questionable connections between ostensibly objective researchers and industries that fear regulation.

bad press. Her tenacious inquiry sheds light on a system in which, often, money trumps good science and responsible government. Ex a threat that few recognize but that touches many, Diagnosis: Me should be required reading for everyone who cares about their health. The smallest planet in our solar system is also the closest to the sun, which means on Mercury, one year is just 88 days long! Discover more facts about the small but mighty Mercury. A colorful introduction to the planet Mercury.

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