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From a New York Times bestselling and Hugo award-winning author comes a modern masterwork of science fiction, introducing a captain, his crew, and a detective as they unravel a horrifying solar system wide conspiracy that begins with a single missing girl. Now a Prime Original series. Humanity has colonized the solar system—Mars, the Moon, the Asteroid Belt and beyond—but the stars are still out of our reach. Jim Holden is XO of an ice miner making runs from the rings of Saturn to the mining stations of the Belt. When he and his crew stumble upon a derelict ship, the Scopuli, they find themselves in possession of a secret they never wanted. A secret that someone is willing to kill for—and kill on a scale unfathomable to Jim and his crew. War is brewing in the system unless he can find out who left the ship and why. Detective Miller is looking for a girl. One girl in a system of billions, but her parents have money and money talks. When the trail leads him to the Scopuli and rebel sympathizer Holden, he realizes that this girl may be the key to everything. Holden and Miller must thread the needle between the Earth government, the Outer Planet revolutionaries, and secretive corporations—and the odds are against them. But out in the Belt, the rules are different, and one small ship can change the fate of the universe. "Interplanetary adventure the way it ought to be written." —George R. R. Martin The Expanse Leviathan Wakes Caliban's War Abaddon's Gate Cibola Burn Nemesis Games Babylon's Ashes Persepolis Rising Tiamat's Wrath ?Leviathan Falls Memory's Legion The Expanse Short Fiction Drive The Butcher of Anderson Station Gods of Risk The Churn The Vital Abyss Strange Dogs Auberon The Sins of Our Fathers

Takes a close-up look at our relationship with Mars, the potential for colonization and the future of space exploration

This is a comprehensive 1998 study placing politticking at the centre of the privatisation process.

Apollo in Perspective: Spaceflight Then and Now takes a retrospective look at the Apollo space program and the technology that was used to land a man on the Moon. Using simple illustrations and school-level mathematics, Jonathan Allday explains the basic physics and technology of spaceflight and conveys the huge technological strides that were made and the dedication of the people working on the program. Physics topics covered include the laws of motion, rocketry, how to maneuver in orbit, and more. Informal and engaging, the book also discusses the designs of the Apollo Command, Service and Lunar modules and how these changed as the plans for the manned mission evolved. Guidance systems, computers, and engines all had to be developed for the first time. With Apollo as background, the book proceeds to look at the space shuttle, the technology being developed for its replacement, the International Space Station, and the possibilities for a manned Mars mission. The book concludes with an exploration of the far future, including Mars colonies and journeys to other stars.

A narrative history of the men and women who have explored Mars and mapped its surface from afar, and in so doing conditioned our understanding of our nearest planetary neighbour. Mars is the most observed and imagined place that humans have never been. Human names glitter on its surface, commemorating astronomers and physicists. Classical mythological identities have been stamped on its most prominent geographical features. Oliver Moreton examines how the process of exploration in space, of mapping, conditions what we discover there.

Someone is sending a message to Congressman Grant Copeland and bodies are turning up with striking similarities. A single shot to the head. A single word written on a piece of fabric left in the victims' mouths. The BAU team at FBI's Washington Field Office is asked to consult.Special Agent Kate Reid and Agent Vasquez work under SSA Jameson now that Nick Scarborough has been transferred to Quantico. With Kate in the process of applying for a transfer to join him, this investigation is crucial as she is assessed by her potential new supervisor, SSA Noah Quinn.The case, however, is thrown into disarray when Detective Anthony Phelps, an unwitting participant in this joint investigation, attempts to shut out Kate and her team. Determined to get to the bottom of Phelps' motivation, Kate begins to lose focus on the victims and instead shifts her resources to discovering what the detective is hiding and why he seems hell-bent on protecting the congressman. With leads running dry, Agent Jameson issues Kate an ultimatum. Back off the detective and return her attention to finding the killer, or risk denial for the highly-coveted position at Quantico. Will Kate listen to her head or her heart?Robin Mahle continues the action-packed and thrilling Kate Reid series with this latest installment. Book 7 promises to bring greater challenges for our heroine and a choice that could alter her future once again. For more information, visit Robin's website: www.robinmahle.com

Beginning with the voyages of the Norsemen and concluding with the landing of the Viking spacecraft on Mars, a science writer recounts historical episodes that reflect the cultural attitudes and growing technological capabilities of the Western world. Bib

When first published, Marshall McLuhan's Understanding Media made history with its radical view of the effects of electronic communications upon man and life in the twentieth century.