

The Martian Principles For Successful Enterprise Systems 20 Lessons Learned From Nasas Mars Explorat

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The Martian Principles for Successful Enterprise Systems : 20 Lessons Learned from NASA's Mars Exploration Rover Mission. 3.66 (6 ratings by Goodreads) Paperback. English. By (author) Ronald Mak. Share. * For the first time ever, the senior architect and lead developer for a key enterprise system on NASA's ongoing Mars Exploration Rover mission shares the secrets to one of the most difficult technology tasks of all-successful software development * Written in a conversational, brief, and ...

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Following them, Mak's team developed a CIP that scientists, researchers, and engineers have been using continually for over two years to access data from two Martian rovers. Its uptime record!99.9%. The principles are language and platform independent. They're not design patterns or code samples. They're not even rocket science. They just work.

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The Martian Principles for Successful Enterprise Systems ...
The Martian begins in the near (and undated) future. Astronaut Mark Watney is a botanist and mechanical engineer on the American Ares 3 mission to Mars, following two successful Ares missions that have been met first with earthly excitement, then mostly indifference. After a couple days on Mars, a giant dust storm disrupts the astronauts' mission and forces an abort.

The Martian Summary | GradeSaver
Millions of miles away, NASA and a team of international scientists work tirelessly to bring "the Martian" home, while his crewmates concurrently plot a daring, if not impossible, rescue mission. As these stories of incredible bravery unfold, the world comes together to root for Watney's safe return.

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The Martian Principles for Successful Enterprise Systems ...
Elon Musk's space company will instead reportedly adhere to a set of ¶self-governing principles" that will be defined at the time of Martian settlement.

For the first time ever, the senior architect and lead developer for a key enterprise system on NASA's ongoing Mars Exploration Rover mission shares the secrets to one of the most difficult technology tasks of all-successful software development Written in a conversational, brief, and to-the-point style, this book presents principles learned from the Mars Rover project that will help ensure the success of software developed for any enterprise system Author Ronald Mak imparts anecdotes from his work on the Mars Rover and offers valuable lessons on software architecture, software engineering, design patterns, code development, and project management for any software, regardless of language or platform

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Long-awaited revision to a unique guide that covers both compilers and interpreters Revised, updated, and now focusing on Java instead of C++, this long-awaited, latest edition of this popular book teaches programmers and software engineering students how to write compilers and interpreters using Java. You'll write compilers and interpreters as case studies, generating general assembly code for a Java Virtual Machine that takes advantage of the Java Collections Framework to shorten and simplify the code. In addition, coverage includes Java Collections Framework, UML modeling, object-oriented programming with design patterns, working with XML intermediate code, and more.

Within the Office of Space Science of the National Aeronautics and Space Administration (NASA) special importance is attached to exploration of the planet Mars, because it is the most like Earth of the planets in the solar system and the place where the first detection of extraterrestrial life seems most likely to be made. The failures in 1999 of two NASA missions-Mars Climate Orbiter and Mars Polar Lander-caused the space agency's program of Mars exploration to be systematically rethought, both technologically and scientifically. A new Mars Exploration Program plan (summarized in Appendix A) was announced in October 2000. The Committee on Planetary and Lunar Exploration (COMPLEX), a standing committee of the Space Studies Board of the National Research Council, was asked to examine the scientific content of this new program. This goals of this report are the following: -Review the state of knowledge of the planet Mars, with special emphasis on findings of the most recent Mars missions and related research activities; -Review the most important Mars research opportunities in the immediate future; -Review scientific priorities for the exploration of Mars identified by COMPLEX (and other scientific advisory groups) and their motivation, and consider the degree to which recent discoveries suggest a reordering of priorities; and -Assess the congruence between NASA's evolving Mars Exploration Program plan and these recommended priorities, and suggest any adjustments that might be warranted.

#1 NEW YORK TIMES BESTSELLER * "Brilliant . . . a celebration of human ingenuity [and] the purest example of real-science sci-fi for many years . . . utterly compelling."--The Wall Street Journal The inspiration for the major motion picture Six days ago, astronaut Mark Watney became one of the first people to walk on Mars. Now, he's sure he'll be the first person to die there. After a dust storm nearly kills him and forces his crew to evacuate while thinking him dead, Mark finds himself stranded and completely alone with no way to even signal Earth that he's alive--and even if he could get word out, his supplies would be gone long before a rescue could arrive. Chances are, though, he won't have time to starve to death. The damaged machinery, unforgiving environment, or plain-old "human error" are much more likely to kill him first. But Mark isn't ready to give up yet. Drawing on his ingenuity, his engineering skills--and a relentless, dogged refusal to quit--he steadfastly confronts one seemingly insurmountable obstacle after the next. Will his resourcefulness be enough to overcome the impossible odds against him? NAMED ONE OF PASTE'S BEST NOVELS OF THE DECADE "A hugely entertaining novel [that] reads like a rocket ship afire . . . Weir has fashioned in Mark Watney one of the most appealing, funny, and resourceful characters in recent fiction."--Chicago Tribune "As gripping as they come . . . You'll be rooting for Watney the whole way, groaning at every setback and laughing at his pitchblack humor. Utterly nail-biting and memorable."--Financial Times

PRINCIPLES OF PHYSICS is the only text specifically written for institutions that offer a calculus-based physics course for their life science majors. Authors Raymond A. Serway and John W. Jewett have revised the Fifth Edition of PRINCIPLES OF PHYSICS to include a new worked example format, new biomedical applications, two new Contexts features, a revised problem set based on an analysis of problem usage data from WebAssign, and a thorough revision of every piece of line art in the text. The Enhanced WebAssign course for PRINCIPLES OF PHYSICS is very robust, with all end-of-chapter problems, an interactive eBook, and book-specific tutorials. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Launch your business to new heights with out-of-this world innovation For over half a century, NASA has delivered a continuous stream of innovative accomplishments that have inspired the world. Neil Armstrong walking on the moon, the space shuttle pioneering reusable space planes, Mars rovers exploring the red planet--the list goes on. We read the stories and watch the footage, and as impossible as these achievements seem, NASA makes them look easy. The most innovative organization in history, NASA holds an otherworldly mystique for those of us who look on in awe. But behind every one of NASA's amazing innovations lie carefully managed operations, just like any other organization. Innovation the NASA Way provides practical, proven lessons that will help you envision the future of your organization with clarity, meet every challenge with tenacity, and manage innovation with groundbreaking creativity. NASA insider Rod Pyle has used the agency's unique methods for driving innovation to train leaders from eBay, the Federal Reserve, Michelin tires, Conoco/Phillips, and many other Fortune 100 and 500 companies. now, for the first time, NASA's cutting-edge strategies for nurturing and fostering innovation are revealed. Innovation the NASA Way takes you on a tour through the programs that pushed the envelope on the agency's leadership and managerial capacity. It describes the seemingly impossible tasks NASA personnel faced, explains how each challenge was met with forward-looking management methods, and describes the extraordinary innovations that resulted. Learn how NASA built the Lunar Module, the first true spaceship; created the Saturn V's F-1 rocket motor, the most powerful ever built; and how it creates partnerships with the new players in space/private entrepreneurs. These are just a few of the projects covered in the book. Space exploration may be NASA's mission, but its innovative leadership practices are founded on solid, down-to-earth methods anyone can apply, anywhere. PRAISE FOR INNOVATION THE NASA WAY: "Pyle insightfully and skillfully draws out the methods and strategies naSa has employed to achieve its lofty goals. It innovates so far outside the box that the box disappears. Pyle suggests its touchstones are boldness, daring, and passion, and he suggests you can bring those traits into your business." -- DON CAMBOU, executive Producer of History Channel's Modern Marvels "Pyle highlights NASA's key innovation lessons and leaves you with amazing stories you'll want to remember and use in your organization." -- STEVEN FENTRESS, Planetaryium Director at Rochester Museum & Science Center "From building rocket engines to exploring Mars and beyond, Rod Pyle has written a very readable and eminently practical volume that documents the challenges, solutions, and lessons learned from NASA's storied history. To read it is to be inspired to recreate in today's challenging world NASA's daring, boldness and passion." -- STEVEN J. DICK, Former NASA Chief historian "Fuel your inspiration with this fascinating book explaining the key lessons of NASA's innovation and exploration of space. Pyle's meaningful insights will improve your business." -- LUKAS VIGLIETTI, President, Swissapollo, Swiss Space Association

Projects fail to meet goals for many reasons: poor time and budget performance, failure to deal with complexity, uncontrolled changes in scope... Even the most experienced project managers can be caught off guard in the presence of these forces. Performance-Based Project Management shows readers how they can increase the probability of project success, detailing a straightforward plan for avoiding surprises, forecasting performance, identifying risk, and taking corrective action to keep a project a success. Based on the "Five Immutable Principles of Project Success," this book shows project leaders how to assess the business capabilities needed for a project; plan and schedule the work; determine the resources required to complete on time and on budget; identify and manage risks to success; and measure performance in units meaningful to decision makers. Project managers will learn the core practices for each principle, as well as associated processes, so that they can lay the foundation for project success from the start. They'll discover how each process produces "artifacts," which provide feedback as to whether everything is going well-and if not, when and how it will be fixed. Each practice is illustrated through examples and tailored for different levels of complexity and risk to help project managers ensure that project aren't just done-they're done right.

Long-awaited revision to a unique guide that covers both compilers and interpreters Revised, updated, and now focusing on Java instead of C++, this long-awaited, latest edition of this popular book teaches programmers and software engineering students how to write compilers and interpreters using Java. You'll write compilers and interpreters as case studies, generating general assembly code for a Java Virtual Machine that takes advantage of the Java Collections Framework to shorten and simplify the code. In addition, coverage includes Java Collections Framework, UML modeling, object-oriented programming with design patterns, working with XML intermediate code, and more.

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