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Discovering the Universe: Kaufmann, William J., Comins ...  
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Discovering the Universe - Chapter 1. Key Terms. STUDY. PLAY. Annular eclipse, an eclipse of the sun in which the Moon is too distant to cover the sun completely so that a ring of sunlight is seen around the Moon at mid-eclipse. angular diameter, the arc angle across an object. autumnal equinox.

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Discovering the Universe, Author: Neil F. Comins/William J ...  
Discovering the Universe is the best-selling brief text for descriptive one-term astronomy courses (especially those with no mathematics prerequisites). Carried along by the book's vibrant main theme, "the process of scientific discovery," readers will encounter spectacular sights, landmark experiments, and recent discoveries, while learning to avoid the pitfalls created by common ...

Neil Comins: Discovering the Universe is highly acclaimed for bringing the excitement of scientific discovery to the one-term astronomy course. Vivid writing and images, conceptual and mathematical support, and a focus on common mistakes and misunderstandings have made the book a longtime classroom bestseller. The new edition captures the current state of our understanding of the cosmos, with new findings, new study help, and an expanded new media/supplements package centered on W.H. Freeman's breakthrough online course space, LaunchPad.

Discovering the Universe, Fifth Edition is one of the briefest texts available for an introductory astronomy course, while providing the wide range of factual topics that are the hallmark of the text and are consistent with most course needs. By flipping through the book, readers will find it as rich in celestial images and figures as other textbooks for the same audience. It is a balanced approach to content, depth, and breath, with effective teaching resources. It is also up-to-date, reflecting how our knowledge about the universe is expanding at a phenomenal rate.

If you have ever wondered about space travel, now you have the opportunity to understand it more fully than ever before. Traveling into space and even emigrating to nearby worlds may soon become part of the human experience. Scientists, engineers, and investors are working hard to make space tourism and colonization a reality. As astronauts can attest, extraterrestrial travel is incomparably thrilling. To make the most of the experience requires serious physical and mental adaptations in virtually every aspect of life, from eating to intimacy. Everyone who goes into space sees Earth and life on it from a profoundly different perspective than they had before liftoff. Astronomer and former NASA/ASEE scientist Neil F. Comins has written the go-to book for anyone interested in space exploration. He describes the wonders that travelers will encounter:weightlessness, unparalleled views of Earth and the cosmos, and the opportunity to walk on another world:as well as the dangers: radiation, projectiles, unbreathable atmospheres, and potential equipment failures. He also provides insights into specific trips to destinations including suborbital flights, space stations, the Moon, asteroids, comets, and Mars:the top candidate for colonization. Although many challenges are technical, Comins outlines them in clear language for all readers. He synthesizes key issues and cutting-edge research in astronomy, physics, biology, psychology, and sociology to create a complete manual for the ultimate voyage.

Fifteen-year-old Ari Mendoza is an angry loner with a brother in prison, but when he meets Dante and they become friends, Ari starts to ask questions about himself, his parents and his family that he has never asked before.

One of the world's most beloved and bestselling writers takes his ultimate journey -- into the most intriguing and intractable questions that science seeks to answer. In A Walk in the Woods, Bill Bryson trekked the Appalachian Trail -- well, most of it. In In A Sunburned Country, he confronted some of the most lethal wildlife Australia has to offer. Now, in his biggest book, he confronts his greatest challenge: to understand -- and, if possible, answer -- the oldest, biggest questions we have posed about the universe and ourselves. Taking as territory everything from the Big Bang to the rise of civilization, Bryson seeks to understand how we got from there being nothing at all to there being us. To that end, he has attached himself to a host of the world's most advanced (and often obsessed) archaeologists, anthropologists, and mathematicians, travelling to their offices, laboratories, and field camps. He has read (or tried to read) their books, pestered them with questions, apprenticed himself to their powerful minds. A Short History of Nearly Everything is the record of this quest, and it is a sometimes profound, sometimes funny, and always supremely clear and entertaining adventure in the realms of human knowledge, as only Bill Bryson can render it. Science has never been more involving or entertaining.

The epic, behind-the-scenes story of an astounding gap in our scientific knowledge of the cosmos. In the past few years, a handful of scientists have been in a race to explain a disturbing aspect of our universe: only 4 percent of it consists of the matter that makes up you, me, our books, and every planet, star, and galaxy. The rest:96 percent of the universe:is completely unknown. Richard Panek tells the dramatic story of how scientists reached this conclusion, and what they're doing to find this "dark" matter and an even more bizarre substance called dark energy. Based on in-depth, on-site reporting and hundreds of interviews:with everyone from Berkeley's feisty Saul Perlmutter and Johns Hopkins's meticulous Adam Riess to the quietly revolutionary Vera Rubin:the book offers an intimate portrait of the bitter rivalries and fruitful collaborations, the eureka moments and blind alleys, that have fueled their search, redefined science, and reinvented the universe.

Bestselling author and acclaimed physicist Lawrence Krauss offers a paradigm-shifting view of how everything that exists came to be in the first place. (Where did the universe come from? What was there before it? What will the future bring? And finally, why is there something rather than nothing?) One of the few prominent scientists today to have crossed the chasm between science and popular culture, Krauss describes the staggeringly beautiful experimental observations and mind-bending new theories that demonstrate not only can something arise from nothing, something will always arise from nothing. With a new preface about the significance of the discovery of the Higgs particle, A Universe from Nothing uses Krauss's characteristic wry humor and wonderfully clear explanations to take us back to the beginning of the beginning, presenting the most recent evidence for how our universe evolved:and the implications for how it's going to end. Provocative, challenging, and delightfully readable, this is a game-changing look at the most basic underpinning of existence and a powerful antidote to outmoded philosophical, religious, and scientific thinking.

New York Times and USA Today bestselling author Jana DeLeon brings you the Miss Fortune series. It was a hell of a long shot... CIA assassin Fortune Redding is about to undertake her most difficult mission ever-in Sinfu!, Louisiana. With a leak at the CIA and a price placed on her head by one of the world's largest arms dealers, Fortune has to go off-grid, but she never expected to be this far out of her element. Posing as a former beauty queen turned librarian in a small bayou town seems worse than death to Fortune, but she's determined to fly below the radar until her boss finds the leak and puts the arms dealer out of play. Unfortunately, she hasn't even unpacked a suitcase before her newly inherited dog digs up a human bone in her backyard. Thrust into the middle of a bayou murder mystery, Fortune teams up with a couple of seemingly sweet old ladies whose looks completely belie their hold on the little town. To top things off, the handsome local deputy is asking her too many questions. If she's not careful, this investigation might blow her cover and get her killed. Armed with her considerable skills and a group of elderly ladies the locals dub The Gentol Mafia, Fortune has no choice but to solve the murder before it's too late. Louisiana Longshot is a humorous mystery set in the bayous of southern Louisiana. It has a cozy mystery feel and features a strong woman sleuth in a fish-out-of-water storyline. Louisiana Longshot is the first book in the Miss Fortune series and appeals to readers of the Stephanie Plum series by Janet Evanovich. Louisiana Longshot is a free ebook at Google Play. "Southern wit at its best!" - NYT Bestselling author Gemma Halliday "Sinfully funny!" - NYT Bestselling author CC Hunter/Christie Craig DeLeon is excellent at weaving comedy, suspense and spicy romance into one compelling story. RT Book Reviews I don't know where she comes up with this funny stuff, but I can't wait to read the next book! Night Owl Reviews IJana DeLeon has a breezy style with enough of a canic touch to leave you smiling! The Romance Reader ISon of a gun, we're having fun in the bayou! Fresh Fiction The quirky characters keep the action moving! Barbara Vey, Publisher's Weekly Blogger To learn more about Jana and her books visit her at: http://janadeleon.com http://facebook.com/janadeleonauthor @JanaDeLeon

NOW A MAJOR SERIES 'GENIUS' ON NATIONAL GEOGRAPHIC, PRODUCED BY RON HOWARD AND STARRING GEOFFREY RUSH Einstein is the great icon of our age: the kindly refugee from oppression whose wild halo of hair, twinkling eyes, engaging humanity and extraordinary brilliance made his face a symbol and his name a synonym for genius. He was a rebel and nonconformist from boyhood days. His character, creativity and imagination were related, and they drove both his life and his science. In this marvellously clear and accessible narrative, Walter Isaacson explains how his mind worked and the mysteries of the universe that he discovered. Einstein's success came from questioning conventional wisdom and marvelling at mysteries that struck others as mundane. This led him to embrace a worldview based on respect for free spirits and free individuals. All of which helped make Einstein into a rebel but with a reverence for the harmony of nature, one with just the right blend of imagination and wisdom to transform our understanding of the universe. This new biography, the first since all of Einstein's papers have become available, is the fullest picture yet of one of the key figures of the twentieth century. This is the first full biography of Albert Einstein since all of his papers have become available -- a fully realised portrait of this extraordinary human being, and great genius. Praise for EINSTEIN by Walter Isaacson: "YOU REALLY MUST READ THIS." Sunday Times "As pithy as Einstein himself." New Scientist "[A] brilliant biography, rich with newly available archival material." Literary Review "Beautifully written, it renders the physics understandable." Sunday Telegraph "Isaacson is excellent at explaining the science." Daily Express

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