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The Apex Book of World SF: Volume 1 Lavie Tidhar 2009 The Apex Book of World SF, edited by Lavie Tidhar, features award-winning science fiction and fantasy short stories from Asia, Eastern Europe and around the world. The world of speculative fiction is expansive; it covers more than one country, one continent, one culture. Collected here are sixteen stories penned by authors from Thailand, the Philippines, China, Israel, Pakistan, Serbia, Croatia, Malaysia, and other countries across the globe. Each one tells a tale breathtakingly vast and varied, whether caught in the ghosts of the past or entangled in a postmodern age. Among the spirits, technology, and deep recesses of the human mind, stories abound. Kites sail to the stars, technology transcends physics, and wheels cry out in the night. Memories come and go like fading echoes and a train carries its passengers through more than simple space and time. Dark and bright, beautiful and haunting, the stories herein represent speculative fiction from a sampling of the finest authors from around the world. Table of Contents: S.P. Somtow (Thailand) — "The Bird Catcher" Jetse de Vries (Netherlands) — "Transcendence Express" Guy Hasson (Israel) — "The Levantine Experiments" Han Song (China) — "The Wheel of Samsara" Kaaron Warren (Australia/Fiji) — "Ghost Jail" Yang Ping (China) — "Wizard World" Dean Francis Alfar (Philippines) — "L'Aquilone du Estrellas (The Kite of Stars)" Nir Yaniv (Israel) — "Cinderers" Jamil Nasir (Palestine) — "The Allah Stairs" Tunku Halim (Malaysia) — "Biggest Baddest Bomoh" Aliette de Bodard (France) — "The Lost Xuyan Bride" Kristin Mandigma (Philippines) — "Excerpt from a Letter by a Social-realist Aswang" Aleksandar Žiljak (Croatia) — "An Evening in the City Coffehouse, With Lydia on My Mind" Anil Menon (India) — "Into the Night" Mélanie Fazi (France, translated by Christopher Priest) — "Elegy" Zoran Živković (Serbia, translated by Alice Copple-Tošić) — "Compartments" Cover art and design by Sarah Anne Langton. Reviews: "From S.P. Somtow's World Fantasy Award-winning "The Bird Catcher," a restrained horror tale of a young boy's friendship with Thailand's most infamous human "monster," to "Wizard World," Galaxy Award winner Yang Ping's story of high-tech gamers, this extraordinary anthology of 16 tales introduces English-speaking readers to some of the world's best writers of sf, horror, fantasy, and metafiction. Contributors include Jamil Nasir (Palestine), Aleksandar Žiljak (Croatia), Guy Hasson (Israel), Kaaron Warren (Australia/Fiji), and Jetse de Vries (Netherlands). VERDICT This literary window into the international world of imaginative fiction, the first in a new series, is sure to appeal to adventurous sf fans and readers of fiction in translation." —Library Journal "The great thing about Tidhar's collection is that it is full of such masterpieces. You do have to get used to having your mind warped as if by some powerful psychedelic. You'll definitely feel that way after Zoran Živkovic and his Godot-like explorations. Or after Guy Hassan's thought experiment about the nature of mind and thought. But once you get used to the idea, you can settle in and enjoy the ride." —42SciFi-Fantasy.com, Randy Lazarus "These stories deserve to be heard!" —Frederik Pohl

Precalculus Essentials Robert F. Blitzer 2013-06-26 Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical. This is the standalone book, if the student wants the book/access card order the ISBN below; 0321900774 / 9780321900777 Precalculus Essentials plus NEW MyMathLab with Pearson eText -- Access Card Package Package consists of: 0321431308 / 9780321431301 MyMathLab -- Glue-in Access Card 0321654064 / 9780321654069 MyMathLab Inside Star Sticker 0321729560 / 9780321729569 Precalculus Essentials ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your

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United States History 2010 Modern America Student Edition Grade 11/12 Emma Jones Lapsansky-Werner 2009-01 By the time teens are in high school, they have already spent years wrestling with a heavy backpack. It's high time to solve this problem--and Pearson can help. Explore Pearson@home social studies products for home use.

Our Rarer Monsters Noel Sloboda 2013 Poetry. In Noel Sloboda's second book of poems, he delves beneath the surface of suburban life, weaving together ancient myths, childhood nightmares, and historical reveries. OUR RARER MONSTERS explores intersections between real and imagined geographies: a residential block where Grendel lives next door and Prospero is parked out in the street. These poems--and the accompanying linocuts by Marc Snyder--plumb the depths of memory to unearth roots that bind us to the literary, cultural, and mythological traditions of yesterday as we hurtle irresistibly through the twenty-first century. "Noel Sloboda's OUR RARER MONSTERS is an imaginative book full of wonder and charm."--Jeannine Hall Gailey "I kept coming back to Sloboda's poems and to Marc Snyder's exquisite linocuts included in this utterly winning book. Here is a poetry collection not to be missed for its audacity and verve."--Kristin Ong Muslim *Algebra 2* Randall Inners Charles 2015

Mass Spectrometry Edmond de Hoffmann 2001-10-17 Offers a complete overview of the principles, theories and key applications of modern mass spectrometry in this introductory textbook. Following on from the highly successful first edition, this edition is extensively updated including new techniques and applications. All instrumental aspects of mass spectrometry are clearly and concisely described; sources, analysers and detectors. * Revised and updated * Numerous examples and illustrations are combined with a series of exercises to help encourage student understanding * Includes biological applications, which have been significantly expanded and updated * Also includes coverage of ESI and MALDI

Oracle APEX Cookbook Marcel Van Der Plas 2013-10-25 As a Cookbook, this book enables you to create APEX web applications and to implement features with immediately usable recipes that unleash the powerful functionality of Oracle APEX 4.2. Each recipe is presented as a separate, standalone entity and the reading of other, prior recipes is not required. It can be seen as a reference and a practical guide to APEX development. This book is aimed both at developers new to the APEX environment and at intermediate developers. More advanced developers will also gain from the information at hand. If you are new to APEX you will find recipes to start development and if you are an experienced user you will find ways to improve your productivity and efficiency and make the most of APEX to enhance your applications. A little knowledge of PL/SQL, HTML and JavaScript is assumed.

Dora Helps Diego! (Dora the Explorer) Nickelodeon Publishing 2014-02-18 Baby Jaguar is missing. Read along with Dora as she looks for her friend!

Algebra 1 Mary P. Dolciani 1989

Amsco's Integrated Algebra 1 Ann Xavier Gantert 2007-10 A new textbook designed for complete coverage of the New York State Core Curriculum for Integrated Algebra.

Guns, Germs, and Steel: The Fates of Human Societies Jared Diamond 1999-04-17

"Fascinating.... Lays a foundation for understanding human history."—Bill Gates In this "artful, informative, and delightful" (William H. McNeill, *New York Review of Books*) book, Jared Diamond convincingly argues that geographical and environmental factors shaped the modern world. Societies that had had a head start in food production advanced beyond the hunter-gatherer stage, and then developed religion --as well as nasty germs and potent weapons of war --and ventured on sea and land to conquer and decimate preliterate cultures. A major advance in our understanding of human societies, *Guns, Germs, and Steel* chronicles the way that the modern

world came to be and stunningly dismantles racially based theories of human history. Winner of the Pulitzer Prize, the Phi Beta Kappa Award in Science, the Rhone-Poulenc Prize, and the Commonwealth club of California's Gold Medal.

A Modest Proposal Jonathan Swift 2018-10-16 A Modest Proposal is a satirical essay written and published by Jonathan Swift. Swift suggests that the impoverished Irish might ease their economic troubles by selling their children as food for rich gentlemen and ladies. This satirical hyperbole mocks heartless attitudes towards the poor, as well as Irish policy in general. In English writing, the phrase "a modest proposal" is now conventionally an allusion to this style of straight-faced satire. Swift goes to great lengths to support his argument, including a list of possible preparation styles for the children, and calculations showing the financial benefits of his suggestion. He uses methods of argument throughout his essay which lampoon the then-influential William Petty and the social engineering popular among followers of Francis Bacon. These lampoons include appealing to the authority of "a very knowing American of my acquaintance in London" and "the famous Psalmanazar, a native of the island Formosa." This essay is widely held to be one of the greatest examples of sustained irony in the history of the English language. Much of its shock value derives from the fact that the first portion of the essay describes the plight of starving beggars in Ireland, so that the reader is unprepared for the surprise of Swift's solution when he states, "A young healthy child well nursed, is, at a year old, a most delicious nourishing and wholesome food, whether stewed, roasted, baked, or boiled; and I make no doubt that it will equally serve in a fricassee, or a ragout." Readers unacquainted with its reputation as a satirical work often do not immediately realize that Swift was not seriously proposing cannibalism and infanticide. The satirical element of the pamphlet is often only understood after the reader notes the allusions made by Swift to the attitudes of landlords, such as the following: "I grant this food may be somewhat dear, and therefore very proper for Landlords, who as they have already devoured most of the Parents, seem to have the best Title to the Children." Swift extends the conceit to get in a few jibes at England's mistreatment of Ireland, noting that "For this kind of commodity will not bear exportation, and flesh being of too tender a consistence, to admit a long continuance in salt, although perhaps I could name a country, which would be glad to eat up our whole nation without it."

Advanced Mathematics Richard G. Brown 1975

Oracle APEX Best Practices Alex Nuijten 2012-11-05 In clearly written chapters you will be guided through different aspects of Oracle Application Express. Varying from setting up your environment to maximizing SQL and PL/SQL. Examples are given based on a simple but appealing case. This book is filled with best practices on how to make the most of Oracle APEX. Developers beginning with application development as well as those who are experienced will benefit from this book. You will need to have basic knowledge of SQL and PL/SQL to follow the examples in this book.

Elementary Geometry from an Advanced Standpoint Edwin E. Moise 1990 Students can rely on Moise's clear and thorough presentation of basic geometry theorems. The author assumes that students have no previous knowledge of the subject and presents the basics of geometry from the ground up. This comprehensive approach gives instructors flexibility in teaching. For example, an advanced class may progress rapidly through Chapters 1-7 and devote most of its time to the material presented in Chapters 8, 10, 14, 19, and 20. Similarly, a less advanced class may go carefully through Chapters 1-7, and omit some of the more difficult chapters, such as 20 and 24.

ENGINEERING ECONOMICS R. PANNEERSELVAM 2013-10-21 Designed as a textbook for undergraduate students in various engineering disciplines—Mechanical, Civil, Industrial Engineering, Electronics Engineer-ing and Computer Science—and for postgraduate students in Industrial Engineering and Water Resource Management, this comprehensive and well-organized book, now in its Second Edition, shows how complex economic decisions can be made from a number of given alternatives. It provides the managers not only a sound basis but also a clear-cut approach to making decisions. These decisions will ultimately result in minimizing costs and/or maximizing benefits. What is more, the book adequately illustrates the concepts with numerical problems and Indian cases. While retaining all the chapters of the previous edition, the book adds a number of topics to make it more comprehensive and more student friendly. What's New to This Edition

- Discusses different types of costs such as average cost, recurring cost, and life cycle cost.
- Deals with different types of cost estimating models, index numbers and capital allowance.
- Covers the basics of nondeterministic decision making.
- Describes the meaning of cash flows with probability distributions and decision making, and selection of alternatives using simulation.
- Discusses the basic concepts of Accounting. This book, which is profusely illustrated with worked-out examples and a number of diagrams and tables, should prove extremely useful not only as a text but also as a reference for those offering courses in such areas as Project Management, Production Management, and Financial Management.

Earth Science Thomas McGuire 2004-06-01 An introduction to the study of earth science. Suitable for grades 8-12, this book helps students understand the fundamental concepts of earth science and become familiar with the Earth Science Reference Tables.

The Way to Rainy Mountain N. Scott Momaday 1976-09-01 First published in paperback by UNM Press in 1976, *The Way to Rainy Mountain* has sold over 200,000 copies. "The paperback edition of *The Way to Rainy Mountain* was first published twenty-five years ago. One should not be surprised, I suppose, that it has remained vital, and immediate, for that is the nature of story. And this is particularly true of the oral tradition, which exists in a dimension of timelessness. I was first told these stories by my father when I was a child. I do not know how long they had existed before I heard them. They seem to proceed from a place of origin as old as the earth. "The stories in *The Way to Rainy Mountain* are told in three voices. The first voice is the voice of my father, the

ancestral voice, and the voice of the Kiowa oral tradition. The second is the voice of historical commentary. And the third is that of personal reminiscence, my own voice. There is a turning and returning of myth, history, and memoir throughout, a narrative wheel that is as sacred as language itself."--from the new Preface

The Battle of Midway Craig L. Symonds 2013-10-03 "First issued as an Oxford University Press paperback, 2013"--Title page verso.

APEX Calculus Gregory Hartman 2015 APEX Calculus is a calculus textbook written for traditional college/university calculus courses. It has the look and feel of the calculus book you likely use right now (Stewart, Thomas & Finney, etc.). The explanations of new concepts is clear, written for someone who does not yet know calculus. Each section ends with an exercise set with ample problems to practice & test skills (odd answers are in the back).

APEX Calculus 3 - Abridged Gregory Hartman 2018-05-16 A Calculus text covering parametric equations, polar coordinates, vector valued functions, and multivariable functions. This is the abridged version of APEX Calculus 3, omitting Chapter 14, Vector Analysis. This book contains numerous examples and illustrations to help make concepts clear. This is the third text of a series. Calculus 1 covers limits, derivatives and the basics of integration. Calculus 2 begins with the basic concepts of integration, then covers techniques and applications of integration, followed by sequences and series. A free .pdf version of all three can be obtained at apexcalculus.com.

A Christmas Memory Truman Capote 2014-10-28 A reminiscence of a Christmas shared by a seven-year-old boy and a sixtyish childlike woman, with enormous love and friendship between them.

When I Heard the Learn'd Astronomer Walt Whitman 2004-11-01 Leave time for wonder. Walt Whitman's "When I Heard the Learn'd Astronomer" is an enduring celebration of the imagination. Here, Whitman's wise words are beautifully recast by New York Times #1 best-selling illustrator Loren Long to tell the story of a boy's fascination with the heavens. Toy rocket in hand, the boy finds himself in a crowded, stuffy lecture hall. At first he is amazed by the charts and the figures. But when he finds himself overwhelmed by the pontifications of an academic, he retreats to the great outdoors and does something as universal as the stars themselves... he dreams.

Amsco's Algebra Two and Trigonometry Ann Xavier Gantert 2008-10-03 To help students with a comprehensive textbook custom designed for complete coverage of the New York State Core Curriculum for Algebra 2 and Trigonometry.

Physiology, Psychoacoustics and Cognition in Normal and Impaired Hearing Pim van Dijk 2016-04-14 The International Symposium on Hearing is a prestigious, triennial gathering where world-class scientists present and discuss the most recent advances in the field of human and animal hearing research. The 2015 edition will particularly focus on integrative approaches linking physiological, psychophysical and cognitive aspects of normal and impaired hearing. Like previous editions, the proceedings will contain about 50 chapters ranging from basic to applied research, and of interest to neuroscientists, psychologists, audiologists, engineers, otolaryngologists, and artificial intelligence researchers.

Biology 12 2011

Saxon Math Homeschool 8/7 with Prealgebra Stephen Hake 2004-02 Includes testing schedule and 23 cumulative tests. Worksheets for 1 student for 1 year, including facts practice tests and activity sheets, and various recording forms for tracking student progress on assignments and tests. Grade Level: 7

State of the Union Addresses Franklin D. Roosevelt 2022-06-02 The 1934 State of the Union Address was given by the 32nd president of the United States, Franklin D. Roosevelt. It was the first State of the Union address to be given in January. Excerpt: "Now that we are definitely in the process of recovery, lines have been rightly drawn between those to whom this recovery means a return to old methods—and the number of these people is small—and those for whom recovery means a reform of many old methods, a permanent readjustment of many of our ways of thinking and therefore of many of our social and economic arrangements..."

ALEKS Users Guide ALEKS Corporation 2000-08-21 ALEKS is an artificial intelligence-based system for individualized math learning, available for Higher Education from McGraw-Hill over the World Wide Web. ALEKS delivers precise assessments of your math knowledge, guides you in the selection of appropriate new study material, and records your progress toward mastery of goals. ALEKS interacts with you much as a skilled human tutor would, moving between explanation and practice as needed, correcting and analyzing errors, defining terms and changing topics on request. By accurately assessing your knowledge, ALEKS focus clearly on what you are ready to learn next, helping you master the course content more quickly and easily.

Online Professional Development for Teachers Charalambos Vrasidas 2006-10-01

Geometry Addison Wesley 1991

The Pluto Files: The Rise and Fall of America's Favorite Planet Neil deGrasse Tyson 2010-07-12 The New York Times bestseller: "You gotta read this. It is the most exciting book about Pluto you will ever read in your life." —Jon Stewart When the Rose Center for Earth and Space at the American Museum of Natural History reclassified Pluto as an icy comet, the New York Times proclaimed on page one, "Pluto Not a Planet? Only in New York." Immediately, the public, professionals, and press were choosing sides over Pluto's planethood. Pluto is entrenched in our cultural and emotional view of the cosmos, and Neil deGrasse Tyson, award-winning author and director of the Rose Center, is on a quest to discover why. He stood at the heart of the controversy over Pluto's demotion, and consequently Plutophiles have freely shared their opinions with him, including endless hate mail from third-graders. With his inimitable wit, Tyson delivers a minihistory of planets, describes the oversized characters of the people who study them, and recounts how America's favorite planet was ousted from the cosmic hub.