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With its extensive coverage of virtually every aspect of couples counseling, this new book offers a broad view of this developing field. "COUNSELING AND THERAPY FOR COUPLES" is one of the first books to propose a single structure that brings together the major theoretical viewpoints for couples counseling. Young and Long offer an integrative model within an atheoretical context in which many types of couples are addressed--heterosexual, same-sex, culturally mixed, married, and unmarried.

While working at the mall, organizing a school fundraiser, and trying to prove that her best friend's boyfriend is seeing another girl, high-school student Charlotte's best intentions always seem to backfire.

Move over Matilda and Madeline, there's a charming miniature heroine ready to make her mark! Her name is Alice-Miranda--and she's full of spunk! Alice-Miranda Highton-Smith-Kennigton-Jones can't wait to start boarding school. When she arrives at Winchesterfield-Downsfordvale Academy for Proper Young Ladies, the adventure begins . . . only not quite as Alice-Miranda expects. The minute she sets foot on the school's manicured grounds, she senses that something is wrong: Miss Grimm, the headmistress, is nowhere to be seen, the gardens have no flowers, and a mysterious stranger seems to be hiding out on the premises. But that's not all. Some girls are mean and spoiled, like Alethea Goldsworthy. Can Alice-Miranda defeat Alethea in one of three difficult tests she must pass to remain at school? Will she discover Winchesterfield-Downsfordvale's big secret—and make things right? Well, if anyone can, it's spunky Alice-Miranda!

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A bilingual collection of 25 newly translated odes by the century's greatest Spanish-language poet, each accompanied by a pair of exquisite pencil drawings. From bread and soap to a bed and a box of tea, the "odes to common things" collected here conjure up the essence of their subjects clearly and wondrously. 50 b&w illustrations.

Gather your ingredients and get busy in the kitchen creating tasty, healthy meals with your kids with *Eat Your Greens, Reds, Yellows, and Purples*. With 25 delicious and simple vegetarian recipes, this healthy cookbook makes fruits and vegetables fun and delicious while teaching kids the benefits of eating healthy. Teach your kids how carrots help their vision while baking carrot and orange muffins or why peppers boost their immune system while making a red pepper hummus. Written in a friendly, positive tone that focuses on why colorful fruit and vegetables are good, *Eat Your Greens, Reds, Yellows, and Purples* is perfect for parents looking for a way to get their children excited about fruit, vegetables, and cooking. The delicious meals and fun facts are enough to satisfy any hungry young appetite, so reach for your reds, pick up your purples, and don't forget to eat your greens!

Origins of Olympus
Simon and Schuster

The logic of Manufacturing Resource Planning (MRP II) is implemented in most commercial production planning software tools and is commonly accepted by practitioners. However, these people are not satisfied with production planning and complain about long lead times, high work-in-process, and backlogging. As many

researchers have pointed out, the reason for these shortcomings is inherent to the methods that are used. The research community is thus eager to find more sophisticated approaches. This book is an attempt to compile some state-of-the-art work in the field of production planning research. It includes material that somehow dominates the existing MRP II concept. 15 articles written by 36 authors from 10 countries cover many aspects related to MRP II. All papers went through a single-blind refereeing process before they were selected for being published in this book. When we received papers for this issue, we discovered that MRP II is a topic about which not only management scientists show interest. As the list of authors proves, industrial engineers, computer scientists, and operations researchers from academia as well as practitioners have contributed to this book. This, we hope, makes the book of value for a broad audience. We thank all authors who submitted papers. And, we are indebted to Dr. Werner Muller from Springer for his support in this book project.

Catholic social teaching has explosive power for changing not just individuals, but whole societies. And it's the saints who light the fuse. - Brandon Vogt
The value of human life. The call to family and community. Serving the poor. The rights of workers. Care for creation. The church has always taught certain undeniable truths that can and should affect our society. But over the years, these teachings have been distorted, misunderstood, and forgotten. With the help of fourteen saints, it's time we reclaim Catholic social teaching and rediscover it through the lives of those who best lived it

out. Follow in the saints' footsteps, learn from their example, and become the spark of authentic social justice that sets the world on fire. Learn from heroes like: Bl. Teresa of Calcutta St. Peter Claver St. Frances of Rome St. Roque Gonzalez Bl. Pier Giorgio Frassati St. Damien of Molokai St. John Paul II Goodreads Review for Saints and Social Justice Reviews from Goodreads.com

Ambitious Suzy has her life planned out, but everything changes when she meets tattooed bad boy City. Could their one-night stand ever turn into the real thing?

Apparel production is a complex process often involving an international supply chain which must respond rapidly to the changing needs and tastes of consumers. This important book discusses the technological improvements which are transforming the speed, flexibility and productivity of the industry. The first part of the book reviews advances in apparel design. There are chapters on modelling fabric and garment drape, computer-aided colour matching, yarn design and pattern making. Other chapters discuss key issues in apparel sizing and fit, and the role of 3-D body scanning in improving garment fit and design. The second part of the book surveys advances in production, beginning with product development before looking at advances in knitting, sewing, printing, finishing and fabric inspection. With its distinguished editor and international team of contributors, *Advances in apparel production* is a standard work for those

researching and working in this important industry. Discusses the technological improvements transforming the speed, flexibility and productivity of the industry
Examines computer aided colour matching, garment drape and yarn design
Explores key issues in apparel sizing and fit, the role of three-dimensional body scanning in improving garment fit and design

This is the textbook only without Launchpad. With an author team equally at home in the classroom, in the lab, or on the bestseller list, this book is written to keep students turning the pages. It offers expert coverage of psychology's scientific foundations, but communicates with students in a style that's anything but that of a typical textbook. Introducing Psychology keeps the level of engagement high, with quirky and unforgettable examples, and reminders throughout that the critical thinking skills required to study psychology will serve students well throughout their lives. The fourth edition has been completely retooled for the classroom. For the first time, each chapter section begins with Learning Outcomes to guide students' learning. These outcomes represent the big picture, so readers come away with more than a collection of facts. The new edition also includes the new 'A World of Difference' feature, which highlights interesting and important research on individual differences such as sex, gender, culture and ethnicity in understanding the breadth of psychology. Introducing

Psychology can also be purchased with the breakthrough online resource, LaunchPad, which offers innovative media content, curated and organised for easy assignability. LaunchPad's intuitive interface presents quizzing, flashcards, animations and much more to make learning actively engaging.

heoretical context, in which many types of couples are addressed.

More than 300,000 engineers have relied on the Engineer-In-Training Reference Manual to prepare for the FE/EIT exam. The Reference Manual provides a broad review of engineering fundamentals, emphasizing subjects typically found in four- and five-year engineering degree programs. Each chapter covers one subject with solved example problems illustrating key points. Practice problems at the end of every chapter use both SI and English units. Solutions are in the companion Solutions Manual. Comprehensive review of thousands of engineering topics, including FE exam topics Over 980 practice problems More than 590 figures Over 400 solved sample problems Hundreds of tables and conversion formulas More than 2,000 equations and formulas A detailed 7,000-item index for quick reference For additional discipline-specific FE study tools, please visit feprep.com.

Since 1975, more than 2 million people have entrusted their exam prep to PPI. For more information, visit us at ppi2pass.com.

A comprehensive introduction to statistics that teaches the fundamentals with real-life scenarios, and covers histograms, quartiles, probability, Bayes' theorem, predictions, approximations, random samples, and related topics.

Emily and her winged horse, face an ancient challenge of Olympic proportions in this fourth

book of the exciting Pegasus series. A deadly plague has struck Olympus. While the Olympians fade one by one, Emily's heart breaks as she watches, particularly when Pegasus begins to slip away. Determined to save him, she embarks on an investigation that takes her back in time to the origins of Olympus and to the deadly battle between the Olympians and the Titans. In the present, she must face the force of the CRU. In the past, she must confront Cronus, the father of the gods and leader of the Titans, who is intent on destroying his offspring. When Emily encounters the full power of the flame and a discovery that could change the face of history, will she make the right decisions? And in the race against time to save Pegasus, will Olympus find its true hero?

This book explicitly addresses ethical dilemmas and issues that post-secondary ESL faculty commonly encounter and examines them in the framework of social justice concerns. Ethics is defined broadly, to include responsibilities and obligations to students inside and outside the classroom, as well to colleagues, educational institutions, the TESL profession, and society as a whole. Scenarios in each chapter provide realistic and compelling situations for reflection and discussion. The authors then set out the issues raised, relate them to the classroom environment, and offer opportunities to examine them in a variety of contexts and to consider possible solutions to the dilemmas. Issues include testing, plagiarism, technology, social and political issues affecting students and the classroom, gift-giving, curriculum decisions, disruptive students, institutional constraints, academic freedom, gender, class, and power. Busy classroom instructors will find this book accessible, thought-provoking, and relevant to their daily work situations. It is not intended as a theoretical treatment of ethics and social justice in ESL, nor does it propose that ESL faculty teach morals or ethics to students. Rather,

it is designed as a concise, practical introduction to ethical practice for both new and experienced ESL faculty in post-secondary teaching situations in the United States, for others interested in the ESL classroom, and as a text for TESL classes and seminars. Ethical Issues for ESL Faculty: *maps new territory in the field--ethical issues in TESL, particularly as encountered by post-secondary classroom teachers, are not often discussed in ESL publications; *makes the complex issues of ethics in the context of social justice accessible to TESL practitioners; and *includes useful resources, such as additional scenarios for discussion, an extensive reference list, and selected ethics-related Web sites.

Brief and visually appealing, RELG: WORLD, Second Edition, is designed to enhance students' learning experience at an affordable price. 4LTR Press solutions like this one give students the option to choose the format that best suits their learning preferences. This book-only option is perfect for students who focus on the textbook as their main course resource. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Particle technology is a term used to refer to the science and technology related to the handling and processing of particles and powders. The production of particulate materials, with controlled properties tailored to subsequent processing and applications, is of major interest to a wide range of industries, including chemical and process, food, pharmaceuticals, minerals and metals companies

and the handling of particles in gas and liquid solutions is a key technological step in chemical engineering. This textbook provides an excellent introduction to particle technology with worked examples and exercises. Based on feedback from students and practitioners worldwide, it has been newly edited and contains new chapters on slurry transport, colloids and fine particles, size enlargement and the health effects of fine powders. Topics covered include: Characterization (Size Analysis) Processing (Granulation, Fluidization) Particle Formation (Granulation, Size Reduction) Storage and Transport (Hopper Design, Pneumatic Conveying, Standpipes, Slurry Flow) Separation (Filtration, Settling, Cyclones) Safety (Fire and Explosion Hazards, Health Hazards) Engineering the Properties of Particulate Systems (Colloids, Respirable Drugs, Slurry Rheology) This book is essential reading for undergraduate students of chemical engineering on particle technology courses. It is also valuable supplementary reading for students in other branches of engineering, applied chemistry, physics, pharmaceuticals, mineral processing and metallurgy. Practitioners in industries in which powders are handled and processed may find it a useful starting point for gaining an understanding of the behavior of particles and powders. Review of the First Edition taken from High Temperatures - High pressures 1999 31 243 – 251 ". This is a modern textbook that presents clear-cut knowledge. It can be

successfully used both for teaching particle technology at universities and for individual study of engineering problems in powder processing."

The first comprehensive handbook and authoritative guide focusing exclusively on global macro strategies, designed for use by investment professionals involved in constructing and managing institutional portfolios.

Dink, Josh, and Ruth Rose help catch the thieves who have stolen the treasure from the museum's mummy exhibit.

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