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A panoramic survey of the vast spectrum of modern and contemporary mathematics and the new philosophical possibilities they suggest. A panoramic survey of the vast spectrum of modern and contemporary mathematics and the new philosophical possibilities they suggest, this book gives the inquisitive non-specialist an insight into the conceptual transformations and intellectual orientations of modern and contemporary mathematics. The predominant analytic approach, with its focus on the formal, the elementary and the foundational, has effectively divorced philosophy from the real practice of mathematics and the profound conceptual shifts in the discipline over the last century. The first part discusses the specificity of modern (1830 – 1950) and contemporary (1950 to the present) mathematics, and reviews the failure of mainstream philosophy of mathematics to address this specificity. Building on the work of the few exceptional thinkers to have engaged with the " real mathematics " of their era (including Lautman, Deleuze, Badiou, de Lorenzo and Ch á telet), Zalamea challenges philosophy's self-imposed ignorance of the " making of mathematics. " In the second part, thirteen detailed case studies examine the greatest creators in the field, mapping the central advances accomplished in mathematics over the last half-century, exploring in vivid detail the characteristic creative gestures of modern master Grothendieck and contemporary creators including Lawvere, Shelah, Connes, and Freyd. Drawing on these concrete examples, and oriented by a unique philosophical constellation (Peirce, Lautman, Merleau-Ponty), in the third part Zalamea sets out the program for a sophisticated new epistemology, one that will avail itself of the powerful conceptual instruments forged by the mathematical mind, but which have until now remained largely neglected by philosophers.

The Fourth Edition of Numerical Methods for Engineers continues the tradition of excellence it established as the winner of the ASEE Meriam/Wiley award for Best Textbook. Instructors love it because it is a comprehensive text that is easy to teach from. Students love it because it is written for them--with great pedagogy and clear explanations and examples throughout. This edition features an even broader array of applications, including all engineering disciplines. The revision retains the successful pedagogy of the prior editions. Chapra and Canale's unique approach opens each part of the text with sections called Motivation, Mathematical Background, and Orientation, preparing the student for what is to come in a motivating and engaging manner. Each part closes with an Epilogue containing sections called Trade-Offs, Important Relationships and Formulas, and Advanced Methods and Additional References. Much more than a summary, the Epilogue deepens understanding of what has been learned and provides a peek into more advanced methods. What's new in this edition? A shift in orientation toward more use of software packages, specifically MATLAB and Excel with VBA. This includes material on developing MATLAB m-files and VBA macros. In addition, the text has been updated to reflect improvements in MATLAB and Excel since the last edition. Also, many more, and more challenging problems are included. The expanded breadth of engineering disciplines covered is especially evident in the problems, which now cover such areas as biotechnology and biomedical engineering. Features Ø The new edition retains the clear explanations and elegantly rendered examples that the book is known for. Ø There are approximately 150 new, challenging problems drawn from all engineering disciplines. Ø There are completely new sections on a number of topics including multiple integrals and the modified false position method. Ø The website will provide additional materials, such as programs, for student and faculty use, and will allow users to communicate directly with the authors.

Accessable and flexible, MODERN PHYSICS, Third Edition has been specifically designed to provide simple, clear, and mathematically uncomplicated explanations of physical concepts and theories of modern physics. The authors clarify and show support for these theories through a broad range of current applications and examples-attempting to answer questions such as: What holds molecules together? How do electrons tunnel through barriers? How do electrons move through solids? How can currents persist indefinitely in superconductors? To pique student interest, brief sketches of the historical development of twentieth-century physics such as anecdotes and quotations from key figures as well as interesting photographs of noted scientists and original apparatus are integrated throughout. The Third Edition has been extensively revised to clarify difficult concepts and thoroughly updated to include rapidly developing technical applications in quantum physics. To complement the analytical solutions in the text and to help students visualize abstract concepts, the new edition also features free online access to QMTools, new platform-independent simulation software created by co-author, Curt Moyer, and developed with support from the National Science Foundation. Icons in the text indicate the problems designed for use with the software. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Explore the powers of DC Comics' greatest characters like never before through stunning anatomical cutaways and in-depth commentary from the Dark Knight. Concerned about the threat that so-called " metahumans " may pose to the world, Batman has begun compiling a detailed dossier on their incredible physiology and abilities. From villains like Killer Croc, Bane, and Brainiac, to Batman ' s own comrades, including Superman and Cyborg, the file brings together the Dark Knight ' s fascinating personal theories on the unique anatomical composition of these formidable individuals. This stunning and unique book delves into the incredible abilities of DC Comics characters like never before. Using beautifully illustrated anatomical cross sections depicting twelve different DC characters, the book, told from Batman ' s unique perspective, will explore how these " metahumans " physical makeup differs significantly from that of the average person. From detailed theories on how Superman ' s eyes shoot heat rays to an in-depth exploration of how Aquaman is able to breathe under water, the book delves into the deepest secrets of these classic characters. Also featuring chapters on the anatomy and abilities of Doomsday, Aquaman, Swamp Thing, Darkseid, Martian Manhunter, and more, this one-of-a-kind book will change the way you look at metahumans forever.

Alisa Vitti found herself suffering through the symptoms of polycystic ovarian syndrome (PCOS), and was able to heal herself through food and lifestyle changes. Relieved and reborn, she made it her mission to empower other women to be able to do the same. As she says, 'Hormones affect everything. Have you ever struggled with acne, oily hair, dandruff, dry skin, cramps, headaches, irritability, exhaustion, constipation, irregular cycles, heavy bleeding, clotting, shedding hair, weight gain, anxiety, insomnia, infertility, lowered sex drive, or bizarre food cravings and felt like your body was just irrational?' With this breadth of symptoms, improving hormonal health is a goal for women at every stage of their lives Alisa Vitti says that medication and anti-depressants aren't the only solutions. The thousands of women she has treated in her Manhattan clinic know the power of her process that focuses on uncovering your unique biological make up. Groundbreaking and informative, WomanCode educates women about hormone health in a way that's relevant and easy to understand. Bestselling author and women's health expert Christiane Northrup, who has called WomanCode the 'Our Bodies, Ourselves of this generation', provides an insightful foreword.

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