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A lavishly illustrated, full-color companion to Scott Westerfeld's New York Times bestselling Leviathan trilogy. A must-have for any fan of Scott Westerfeld's Leviathan trilogy, The Manual of Aeronautics is an illustrated guide to the inner workings of the Darwinist and Clanker powers. Loaded with detailed descriptions and elaborate, four-color illustrations of Darwinist beasties and Clanker walkers, weapons, transport, and uniforms, this manual highlights the international powers that Deryn and Alek encounter throughout their around-the-world adventures. This guide draws back the curtain and reveals the inner depths of Westerfeld's fascinating alternative world.

The Manual of Digital Museum Planning is a comprehensive guide to digital planning, development, and operations for museum professionals and students of museums studies and arts administration. In the tradition of Lord Cultural Resource's renowned manuals, this book gives practical advice on how digital can enhance and improve all aspects of the museum. With chapters written by experienced professionals working at leading institutions such as the British Museum, the Metropolitan Museum of Art, the Indianapolis Museum of Art, Bristol Culture, the Canadian Museum for Human Rights, and others, The Manual of Digital Museum Planning is an easy-to-understand, step-by-step guide for anyone planning a new museum, a museum expansion, or a new project in the Digital Age. Part 1 explains how digital technologies are transforming museums and their value proposition Part 2 explores how adopting a user-centric, omnichannel approach creates new relationships between museums and communities Part 3 offers a guide to integrating digital into the workflow of museums- from data analytics, to user experience design to project management Part 4 identifies the business models, infrastructure and skills and competencies for the digital museum, Each chapter culminates in 'summary takeaways' for easy recall, and key words are defined throughout. A glossary and reference list are also included as an accessible resources for readers.

"Microsoft's last Windows version, the April 2018 Update, is a glorious Santa sack full of new features and refinements. What's still not included, though, is a single page of printed instructions. Fortunately, David Pogue is back to help you make sense of it all--with humor, authority, and 500 illustrations."--Page 4 of cover.

Retaining the successful previous editions' programmed instructional format, this book improves and updates an authoritative textbook to keep pace with compounding trends and calculations - addressing real-world calculations pharmacists perform and allowing students to learn at their own pace through examples. Connects well with the current emphasis on self-paced and active learning in pharmacy schools Adds a new chapter dedicated to practical calculations used in contemporary compounding, new appendices, and solutions and answers for all problems Maintains value for teaching pharmacy students the principles while also serving as a reference for review by students in preparation for licensure exams Rearranges chapters and rewrites topics of the previous edition, making its content ideal to be used as the primary textbook in a typical dosage calculations course for any health care professional Reviews of the prior edition: "...a well-structured approach to the topic..." (Drug Development and Industrial Pharmacy) and

"...a perfectly organized manual that serves as a expert guide..." (Electric Review)

This series of comprehensive manuals gives the home mechanic an in-depth look at specific areas of auto repair.

Creating Effective Learning Environments takes curriculum development to another level: it fills the gap between theory and practice. This text helps readers see the curriculum from a child's perspective and understand how that perspective is linked to learning and theory. It is the author's view that the centre of any curriculum is the child; this text begins not with general theories or applications that are suitable for many, but with each individual child. The theory and methodology of this text are integrated around the actual experiences of children, presented in a logical flow, and embracing current philosophies about integration, play, bias, and learning practices.

An introduction to the calculus, with an excellent balance between theory and technique. Integration is treated before differentiation -- this is a departure from most modern texts, but it is historically correct, and it is the best way to establish the true connection between the integral and the derivative. Proofs of all the important theorems are given, generally preceded by geometric or intuitive discussion. This Second Edition introduces the mean-value theorems and their applications earlier in the text, incorporates a treatment of linear algebra, and contains many new and easier exercises. As in the first edition, an interesting historical introduction precedes each important new concept.

This book provides a concise and clear introduction to signals and systems theory, with emphasis on fundamental analytical and computational techniques. Introduction to Signals and Systems develops continuous-time and discrete-time concepts/methods in separate chapters - highlighting the similarities and differences - and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time processing of continuous-time signals, and feedback. This text is written for introductory courses in continuous-time and/or discrete-time signals and systems for Electrical Engineering students. It is also accessible to a broad range of engineering and science students, as well as valuable to practicing engineers seeking an insightful review.

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