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Microelectronic Circuits by Sedra and Smith has served generations of electrical and computer engineering students as the best and most widely-used text for this required course. Respected equally as a textbook and reference, "Sedra/Smith" combines a thorough presentation of fundamentals with an introduction to present-day IC technology. It remains the best text for helping students progress from circuit analysis to circuit design, developing design skills and insights that are essential to successful practice in the field. Significantly revised with the input of two new coauthors, slimmed down, and updated with the latest innovations, Microelectronic Circuits, Eighth Edition, remains the gold standard in providing the most comprehensive, flexible, accurate, and design-oriented treatment of electronic circuits available today.

Oxford University Press congratulates Dr Adel Sedra on his appointment to the Order of Ontario on January 24, 2014. Please follow this link for more information: a href="http://news.ontario.ca/mci/en/2014/01/new-appointees-to-the-order-of-ontario.html"Click here/a Used by more than one million students worldwide, Microelectronic Circuits continues its standard of innovation built on a solid pedagogical foundation. All material in this edition is thoroughly updated to reflect changes in technology-CMOS technology in particular. These technological changes have shaped the book's organization and topical coverage, making it the most current resource available.

This market-leading textbook continues its standard of excellence and innovation built on the solid pedagogical foundation of previous editions. This new edition has been thoroughly updated to reflect changes in technology, and includes new BJT/MOSFET coverage that combines and emphasizes theunity of the basic principles while allowing for separate treatment of the two device types where needed. Amply illustrated by a wealth of examples and complemented by an expanded number of well-designed end-of-chapter problems and practice exercises, Microelectronic Circuits is the most currentresource available for teaching tomorrow's engineers how to analyze and design electronic circuits.

Microelectronic Circuit Designis known for being a technically excellent text. The new edition has been revised to make the material more motivating and accessible to students while retaining a student-friendly approach.Jaeger has added more pedagogy and an emphaisis on design through the use of design examples and design notes. Some pedagogical elements include chapter opening vignettes, chapter objectives, "Electronics in Action" boxes, a problem solving methodology, and "design note" boxes. The number of examples, including new design examples, has been increased, giving students more opportunity to see problems worked out. Additionally,some of the less fundamental mathematical material has been moved to the ARIS website. In addition this edition comes with aHomework Management System called ARIS, which includes 450 static problems.

This market-leading textbook continues its standard of excellence and innovation built on the solid pedagogical foundation that instructors expect from Adel S. Sedra and Kenneth C. Smith. All material in the international sixth edition of Microelectronic Circuits is thoroughly updated to reflect changes in technology-CMOS technology in particular. These technological changes have shaped the book's organization and topical coverage, making it the most current resource available for teaching tomorrow's engineers how to analyze and design electronic circuits. In addition, end-of-chapter problems unique to this version of the text help preserve the integrity of instructor assignments.

"Alexander and Sadiku's sixth edition of Fundamentals of Electric Circuits continues in the spirit of its successful previous editions, with the objective of presenting circuit analysis in a manner that is clearer, more interesting, and easier to understand than other, more traditional texts. Students are introduced to the sound, six-step problem solving methodology in chapter one, and are consistently made to apply and practice these steps in practice problems and homework problems throughout the text."--Publisher's website.

Learn Linear Circuits by Actually Designing Them! With more examples, problems, applications, and tools, the Third Edition of Thomas and Rosa's The Analysis and Design of Linear Circuits presents an effective learn-by-doing approach to linear circuits. The authors not only discuss Laplace transforms, new passive and active elements, time-varying circuits, and fundamental analysis and design concepts, they also provide valuable skill-building exercises and tools. Here's how Thomas and Rosa's learn-by-doing approach works: * Apply concepts to practical problems. Throughout the text, the authors maintain a steady focus circuit design and include a greatly revised set of design examples, exercises, and homework problems. * Master the most modern software tools. The new edition now covers five of today's most widely used programs: Excel (r), Matlab(r), Electronics Workbench(r), and PSpice(r). * Explore real-world applications. The Third Edition now features many new real-world applications that are especially relevant to computer engineering, instrumentation, electronics, and signals. * Build circuits you can use. The text's early coverage of the Ideal Op-Amp will help readers design practical interface circuits, instrumentation systems, and cascade filters. * Evaluate competing designs. Thomas and Rosa show how to evaluate and select the best design from several correct approaches. * Develop circuit analysis and design skills. The text provides many opportunities to apply Laplace and related tools such as pole-zero diagrams, Bode diagrams, and Fourier series. This constant exposure to analysis and design tools will build practical skills.

The fourth edition of Microelectronic Circuits is an extensive revision of the classic text by Sedra and Smith. The primary objective of this textbook remains the development of the student's ability to analyse and design electronic circuits.

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