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GIFT, the Generalized Intelligent Framework for Tutoring, is a modular, service-oriented architecture developed to lower the skills and time needed to author effective adaptive instruction. Design goals for GIFT

also include capturing best instructional practices, promoting standardization and reuse for adaptive instructional content and methods, and methods for evaluating the effectiveness of tutoring technologies. Truly adaptive systems make intelligent (optimal) decisions about tailoring instruction in real-time and make these decisions based on information about the learner and conditions in the instructional environment. The GIFT Users Symposia were started in 2013 to capture successful implementations of GIFT from the user community and to share recommendations leading to more useful capabilities for GIFT authors, researchers, and learners. An accessible undergraduate textbook introducing key fundamental principles behind modern communication systems, supported by exercises, software problems and lab exercises. Covers receipts and expenditures of appropriations and other funds. Classic Cascade Climbs features more than 100 climbing routes across 70-plus peaks--from renowned alpine routes to challenging trad climbs, as well as a handful of sport, ice, and crag options. To determine if it was a "classic" each route was judged on the following criteria: overall quality, popularity, accessibility, style, and historical importance. Climbing beta includes: Peak and prominence elevations and type of rock Grade, approach, route, descent descriptions Detailed photo-based route overlays and topo maps Pitch-by-pitch details, estimated time, recommended equipment Required permits and other special considerations Selected history including first ascents Authoritative and inspirational, this seminal guide also features stunning mountain photography by famed photographer John Scurlock and others. Electronic Measurements and Instrumentation provides a comprehensive blend of the theoretical and practical aspects of electronic measurements and instrumentation. Spread across eight chapters, this book provides a comprehensive coverage of each topic in the syllabus with a special focus on oscilloscopes and transducers. The key features of the book are clear illustrations and circuit diagrams for enhanced comprehension; points to remember that help students grasp the essence of each chapter; objective-

type questions, review questions, and unsolved problems provided at the end of each chapter, which help students prepare for competitive examinations; solved numerical problems and examples are provided, which enable the reader to understand design aspects better and to enable students to comprehend basic principles; and summaries at the end of each chapter that help students recapitulate all the concepts learnt. Louis Frederick Frenzel immigrated to Williamsburg, New York from Germany. He was employed as an artist working in Williamsburg. He later relocated to Washington, D.C. with his wife Ellen Manning and her brother, William Manning. "Principles of Electronic Communication Systems" is an introductory course in communication electronics for students with a background in basic electronics. The program provides students with the current, state-of-the-art electronics techniques used in all modern forms of electronic communications, including radio, television, telephones, facsimiles, cell phones, satellites, LAN systems, digital transmission, and microwave communications. The text is readable with easy-to-understand line drawings and color photographs. The up-to-date content includes a new chapter on wireless communications systems. Various aspects of troubleshooting are discussed throughout.. Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Learn the basics of electronics and start designing and building your own creations! This follow-up to the bestselling Practical Electronics for Inventors shows hobbyists, makers, and students how to design useful electronic devices from readily available parts, integrated circuits, modules, and subassemblies. Practical Electronic Design for Experimenters gives you the knowledge necessary to develop and construct your own functioning gadgets. The book stresses that the real-world applications of electronics design—from autonomous robots to solar-powered devices—can be fun and far-reaching. Coverage includes:

- Design resources
- Prototyping and simulation
- Testing and

measuring • Common circuit design techniques • Power supply design • Amplifier design • Signal source design • Filter design • Designing with electromechanical devices • Digital design • Programmable logic devices • Designing with microcontrollers • Component selection • Troubleshooting and debugging

*Many people find music theory a tough subject-- but it doesn't have to be! The best-selling *Idiot's Guides: Music Theory, Third Edition*, is a concise and clear guide that teaches any budding musician (and even more experienced ones) how to read musical notation by navigating the basics of reading and composing music. This book covers:*

- The basics of tones, including pitches, clefs, scales, intervals, and major and minor keys.*
- The building blocks of rhythm, including note values, basic notation, time signatures, and tempo, dynamics, and navigation.*
- How tunes are created, starting with melodies, chords, chord progressions, and phrases and forms.*
- The basics of accompaniment, including transcribing, accompanying melodies, and transposing to other keys.*
- Composing and arranging, including coverage of musical genres and forms, how to compose your own music, arranging for voices and instruments, working with lead sheets and scores, and performing your music.*
- Helpful reference appendixes, including a glossary, chord charts, and instrument ranges.*
- Exercises at the end of each chapter, and an answer key appendix.*
- All-new coverage of genres, composing, and arranging.*
- Expanded online ear-training and transcribing exercise content.*

Contemporary Electronics: Fundamentals, Devices, Circuits and Systems offers a modern approach to fundamental courses for the electronics and electrical fields. It is designed for the first two or three electronic courses in the typical associate degree program in electronic technology. Lou Frenzel addresses the numerous changes that have taken place over the past years in electronics technology, industry, jobs, and the knowledge and skills required by technicians. Contemporary Electronics offers the student the benefit of being able to use a single text in two or three courses, minimizing expenses. Basic Electrical and Electronics

Engineering provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level. The book allows students outside electrical and electronics engineering to easily understand the principles of fiber optic technology, especially as it relates to telecommunications, from its early days to developing future trends. Using a minimum of jargon and a wealth of illustrations, this book provides the underlying principles of fiber optics as well as essential practical applications. The third edition is updated to include expanded sections on light emitters, semiconductor optical amplifiers, Bragg gratings, and more systems design considerations. Fiber optics plays a key role in communications, as well as in broadcast and cable systems. Engineers working with fiber optics as well as newcomers to the industry will find the third edition of this reference guide invaluable. It will help the reader develop a solid understanding of the underlying principles of this rapidly changing technology as well as its essential practical applications. The text is thoroughly indexed and illustrated.

Contemporary Electronics: Fundamentals, Devices, Circuits and Systems offers a modern approach to fundamental courses for the electronics and electrical fields. It is designed for the first two or three electronic courses in the typical associate degree program in electronic technology. It includes both DC and AC circuits as well as semiconductor fundamentals and basic linear circuits. It addresses the numerous changes that have taken place over the past years in electronics technology, industry, jobs, and the knowledge and skills required by technicians and other technical workers. It can be used in separate DC and AC courses but also in a combined DC/AC course that some schools have adopted in the past years. Contemporary Electronics offers the student the benefit of being able to use a single text in two or three courses minimizing expenses.

Book & CD. To improve on an award-winning book poses a major challenge to its authors. The authors of this book took the challenge head-on by conducting a major research study to determine what exactly the

outcomes are that managers at different levels must deliver in contemporary organisations in South Africa, and the rest of Africa. The findings of this study, which dealt with current and near-future management issues, as well as classical and contemporary thinking about management, were used as the blueprint for the updating of this book. After placing management in context, the authors deal with the knowledge, skills and dispositions required of managers to perform the management functions of planning, organising, leading and controlling in a volatile business world. Examples of how the functions are applied in practice are cited throughout the book. These examples refer mainly to South African organisations and situations that managers in South Africa, and Africa, have to deal with to create and sustain a competitive advantage for their organisations. The book endeavours to break down the silo effect of seeing the management functions as separate activities. This is done by continuously placing the management function at hand in a bigger context. This enables learners of management to assess the implications of management decisions on different people, processes, systems and so on that make up the organisation. "Titles of chemical papers in British and foreign journals" included in Quarterly journal, v. 1-12. "Principles of Electronic Communication Systems" is an introductory course in communication electronics for students with a background in basic electronics. The program provides students with the current, state-of-the-art electronics techniques used in all modern forms of electronic communications, including radio, television, telephones, facsimiles, cell phones, satellites, LAN systems, digital transmission, and microwave communications. The text is readable with easy-to-understand line drawings and color photographs. The up-to-date content includes a new chapter on wireless communications systems. Various aspects of troubleshooting are discussed throughout..

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