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Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook, student practice activities and assessments, a full suite of instructor resources, and learning analytics reporting tools. **Essentials of Patient Education, Second Edition** prepares nurses for their increasing

role in patient teaching, health education and health promotion. Highly revised, the Second Edition focuses on the basic principles of teaching and learning by emphasizing the role of the professional nurse in educating patients and families effectively and efficiently in various healthcare settings. The Second Edition explores new topics of motor learning and gender differences in the brain as well as, the ethics of patient education and the legal role of the nurse as mandated by state practice. The text features completely revised chapter content and updated references

that provide evidence from research and theoretical foundations which substantiate content throughout the text. Key Features: Coverage of health literacy Chapters dedicated to gender, socioeconomics, culture and persons with disabilities Discussion of compliance and motivation issues Includes the determinants of learning which captures critical information on the learner Case studies offer the opportunity to apply the teaching and learning principles featured in the chapter Instructor Resources: Lecture outlines in PowerPoint format

Learning Activities Assessments Designed to help those who are planning to produce open or flexible learning materials, particularly trainers who must work on their own with little support or encouragement. All aspects of the design and production of materials is examined, including the role of audio and video cassettes. Ideal for self-paced or distance-learning courses, the text's unique modular format contains practice exercises and posttests throughout, allowing students to master one section of the material before moving on to the next. Visit this text's Web site at <http://nursing.jbpub>

.com/stanfield/
Designed to save time and assist busy practitioners, this book guides standardized assessment and documentation of a patient's condition by providing ready-to-use forms that represent the 'gold standard' of current practice. Written for health professionals, the Second Edition of Health Professional as Educator: Principles of Teaching and Learning focuses on the daily education of patients, clients, fellow colleagues, and students in both clinical and classroom settings. Written by renowned educators and authors from a wide range of health backgrounds, this

comprehensive text not only covers teaching and learning techniques, but reinforces concepts with strategies, learning styles, and teaching plans. The Second Edition focuses on a range of audiences making it an excellent resource for those in all healthcare professions, regardless of level of educational program. Comprehensive in its scope and depth of information, students will learn to effectively educate patients, students, and colleagues throughout the course of their careers. Contents: Models of Teaching, Teaching: Principles and

Maxims, Audio-Visual Aids, Different Devices, Teaching by Simulation, Learning by Programme, Micro Teaching, Teaching Methods, Educational Objectives and Taxonomy, Planning the Lessons. Examine the history of the microcomputer and its impact on education! Under the editorship of D. LaMont Johnson, PhD, a nationally recognized leader in the field of educational computing, Computers in the Schools has been a powerful tool in educational settings. Now, after 20 years, Professor Johnson muses on how far information technology has

come. Technology in Education: A Twenty-Year Perspective brings you a retrospective look at the trends and issues relating to the integration of computers into the school curriculum covering 25 years. He joins several other colleagues to follow the historical journey of the “dream machine” to the technological wonder it has become. Technology in Education: A Twenty-Year Perspective will leave you better informed on such topics as: the obstacles slowing the integration of information technology in education—why are computers still collecting dust in many classrooms?

the predictions that were made by early computer enthusiasts, and how close or off the mark those predictions came how information technology has impacted education and society so far historical advances in education that should be celebrated, such as the advent of the World Wide Web the student’s perspective of computers in education and much more! Computers in the Schools is the one of the oldest academic journals dealing directly with the integration of information technology into the educational setting. Technology in Education: A Twenty-Year

Perspective provides an important overview by some of the leading experts in the field. From the earliest predictions and opinions to the latest trends and findings, this book, celebrating the journal’s twentieth anniversary, is a vital research tool for students and professors of information technology in education. Designed to teach nurses about the development, motivational, and sociocultural differences that affect teaching and learning, this text combines theoretical and pragmatic content in a balanced, complete style. -- from publisher description. A new

and updated version of this best-selling resource! Jones and Bartlett Publisher's 2011 Nurse's Drug Handbook is the most up-to-date, practical, and easy-to-use nursing drug reference! It provides: Accurate, timely facts on hundreds of drugs from abacavir sulfate to Zyvox; Concise, consistently formatted drug entries organized alphabetically; No-nonsense writing style that speaks your language in terms you use everyday; Index of all generic, trade, and alternate drug names for quick reference. It has all the vital information you need at your fingertips:

Chemical and therapeutic classes, FDA pregnancy risk category and controlled substance schedule; Indications and dosages, as well as route, onset, peak, and duration information; Incompatibilities, contraindications; interactions with drugs, food, and activities, and adverse reactions; Nursing considerations, including key patient-teaching points; Vital features include mechanism-of-action illustrations showing how drugs at the cellular, tissue, or organ levels and dosage adjustments help individualize care for elderly patients, patients with renal impairment, and

others with special needs; Warnings and precautions that keep you informed and alert. Autotutorial or self-learning instruction as a learning methods: some relevant theories and concepts; A/I or self-learning materials: creation and use. This teacher-friendly guide presents research-proven instructional techniques that empower students with disabilities to become their own advocates and use effective choice-making, problem-solving, and goal-setting skills. Providing the latest coverage on emerging and re-emerging diseases from around the world, such as tuberculosis and

malaria, this updated guide contains boxes and tables that highlight key information on current therapies. This edition includes online access for more information. Nutrition and Diet Therapy: Self-Instructional Approaches covers the fundamentals of basic nutrition, and then nutrition as therapy, in both adults and children. It is designed to work as a traditional text or a self-instructional text that allows for distance-learning and self-paced instruction. Progress checks throughout each chapter and chapter post-tests help students to evaluate their

comprehension of key information. The Fifth Edition has been completely revised and updated to include My Pyramid and corresponding DRIs and all of the all figures and tables have been revised. Accompanied by A Comprehensive Companion Web site Nutrition and Diet Therapy continues to be the only self-instructional nutrition and diet therapy text available in its field. Ideal for self-paced or distance-learning courses, the text's unique modular format contains practice exercises and post-tests throughout, allowing students to master one section of the material

before moving to the next. All modules have been updated to reflect the most current information available on normal and therapeutic nutrition. Employing state-of-the-art quantitative models and case studies, Location Theory and Decision Analysis provides the methodologies behind the siting of such facilities as transportation terminals, warehouses, housing, landfills, state parks and industrial plants. Through its extensive methodological review, the book serves as a primer for more advanced texts on spatial analysis, including the monograph on

Location, Transport and Land-Use by the same author. Given the rapid changes over the last decade, the Second Edition includes new analytic contributions as well as software survey of analytics and spatial information technology. While the First Edition served the professional community well, the Second Edition has substantially expanded its emphasis for classroom use of the volume. Extensive pedagogic materials have been added, going from the fundamental principles to open-ended exercises, including solutions to selected

problems. The text is of value to engineering and business programs that offer courses in Decision and Risk Analysis, Muticriteria Decision-Making, and Facility Location and Layout. It should also be of interest to public policy programs that use geographic Information Systems and satellite imagery to support their analyses. This book is about an experimental study carried out by the author to find out the effect of ecological intelligence on developing ecological sensitivity among prospective teachers. The experiment is

conducted to enhance the prospective teachers' ecological intelligence in order to develop their ecological sensitivity which is expected to be imbibed in student community for ensuring a safe environment to all living beings. The author has adopted Daniel Goleman's idea of ecological intelligence and developed the concept of ecological sensitivity from the perspective of the mental disposition of an individual to deal effectively the dynamic environment with empathy by taking initiatives to mitigate the environmental problems for sustainable

development since the prevailing environmental condition demands the human beings to quickly respond to the environmental problems in order to protect the environment not only for the continued survival of the present generation, but also to ensure safe environment for the future generations. Changes in technological innovation are altering modern educational systems. With instructional media continuously evolving, educators have a variety of options when deciding what tools are best for delivering their instruction. Advancing Medical

Education through Strategic Instructional Design is an essential reference publication for the latest scholarly research on the importance of medical educators' adherence to instructional design principles to yield optimal learning outcomes. Featuring extensive coverage on several relevant topics and perspectives, such as medical simulation, instructional theory, and performance analysis, this book is ideally designed for educators, physicians, and nurses seeking current research on designing effective instruction for a variety of audiences and learning

contexts. Abstract: How to design and produce a self-instructional audiovisual instructional module for vocational and technical skills is explained. A validated sequence of steps is presented. Critical elements of instruction are described and a new instructional strategy using the critical elements as they apply to vocationally related learning is presented. The design process and critical elements of instruction have been used in the design and testing of the book itself. Components of an audiovisual instructional module explained in detail are:

describing the instructional module, developing instructional objectives, developing criterion measures, developing the module, and testing and revising the module.

Neuroscience is a multidisciplinary research area that evaluates the structural and organizational function of the nervous system. Advancing research and applications in

this field can assist in successfully furthering advancements in various other fields. Applications of Neuroscience: Breakthroughs in Research and Practice is a comprehensive reference source for the latest scholarly material on trends, techniques, and various uses of neuroscience, and examines the benefits and challenges of these developments.

Highlighting a range of pertinent topics, such as cognitive processes, neuroeconomics, and neural signal processing, this publication is ideally designed for researchers, academics, professionals, graduate-level students, and practitioners interested in emerging applications of neuroscience.

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