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Fläkt Woods publishes new guide [firstParagraph] Fläkt Woods has published a guide on how to calculate the effect of jet fans on air and smoke flow rates in enclosed car parks.

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FEATURES. □ 100 mm to 355 mm diameter. □ Air flow up to 0.56 m<sup>3</sup>/s. □ Static pressures up to 700 Pa. □ Casing - galvanized sheet steel. □ Backward curved impeller. □ Easy electrical connection via terminal box. □ Motor protection by thermal contacts. ELECTRICAL SUPPLY.

Clinical Guidelines for Advanced Practice Nursing: An Interdisciplinary Approach, Third Edition is an accessible and practical reference designed to help nurses and students with daily clinical decision making. Written in collaboration with certified nurse midwives, clinical nurse specialists, nurse practitioners, nutritionists, pharmacists, and physicians, it fosters a team approach to health care. Divided into four areas—Pediatrics, Gynecology, Obstetrics, and, Adult General Medicine—and following a lifespan approach, it utilizes the S-O-A-P (Subjective-Objective-Assessment-Plan) format. Additionally, the authors explore complex chronic disease management, health promotion across the lifespan, and professional and legal issues such as reimbursement, billing, and the legal scope of practice. The Third Edition has a keen focus on gerontology to accommodate the AGNP specialty and to better assist the student or clinician in caring for the aging population. The authors follow the across the life span approach and focus on common complete disorders. Certain chapters have been revised and new chapters have been added which include: Health Maintenance for Older Adults; Frailty; Common Gerontology Syndromes; Cancer Survivorship; Lipid Disorders; Acne (pediatrics section). Please note that the 2016 CDC Guidelines for prescribing opioids for chronic pain in the United States were not yet available at the time the authors were updating the Third Edition. See the Instructor Resources tab to read a note from the authors about their recommendations for resources around these guidelines.

Designated a Doody's Core Title! "This book should provide graduate nursing students with the knowledge to evaluate research evidence and use it in practice. With the increasing focus on EBP, this book should serve as a useful resource." Score: 100, 5 stars --Doody's Achieve competency in evidence-based practice now! This book provides practical ways for nurses to develop competency in evidence-based practice (EBP) by effectively using and appraising clinical studies. In this single, introductory volume, Mateo and Kirchoff present everything that advanced practice nurses and graduate students need to know to translate clinical research into practice. With this book, readers will

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learn the essential methods that are used to achieve EBP, such as how to find and evaluate research articles, design questionnaires and data collection forms, analyze quantitative data, and much more. Key features: Includes guidelines on how to evaluate the strengths and failures of research articles Presents data collection methods for physiological and psychosocial data Explains how to evaluate the ethical aspects of a study Provides guidelines on how to present and publish research findings Contains appendices with examples of evidence-based practice activities and protocols as well as a resource list of relevant websites By knowing how to appraise the available evidence and its implications for clinical care, readers will learn to seamlessly translate evidence into practice.

Human Factors in Practice: Concepts and Applications is written for the practitioner who wishes to learn about human factors (HF) but is more interested in application (applied research) than theory (basic research). Each chapter discusses the application of important human factors theories, principles and concepts, presented at a level that can be easily understood by layman readers with no prior knowledge or formal education in human factors. The book illustrates to the non-HF practitioner the many varied domains in which human factors has been applied as well as serving to showcase current research in these areas. All chapters address the common overarching theme of applying human factors theories, principles and concepts to address real-world problems, and follow a similar structure to ensure consistency across chapters. Standard sections within each chapter include a discussion of the scientific underpinnings, a description of relevant HF methods and guidance on sources of further information, case studies to illustrate application, and a summary of likely future trends. Each chapter concludes with a short list of key terms and definitions to enhance the reader's understanding of the content. Featuring specialist contributors from a variety of disciplines and cultural backgrounds, the book represents a diverse range of perspectives on human factors and will appeal to a broad international audience. It is consciously not a classroom textbook but rather intended to be read at the workplace by non-HF practitioners, and written specifically with their needs in mind. Reading this book will give all practitioners a solid grounding in modern human factors and its application in real-world situations.

Bernadette Mazurek Melnyk and Ellen Fineout-Overholt are creators of the ARCC (Advancing Research and Clinical practice through close Collaboration) Model, an innovative strategy for implementing and sustaining evidence-based practice in healthcare systems. The ARCC Model is cited as an exemplar of education in evidence-based practice in the Board on Health Care Services and the Institute of Medicine's book, Health Professions Education: A Bridge to Quality. "McInyk and Fineout-Overholt's book should be required reading in all graduate programs. Their text has provided a blueprint for the future of nursing practice and a rigorously substantiated and clearly described means for clinicians, educators, and administrators to participate in improving quality of care." Janet D. Allan, PhD, RN, FAAN Dean and Professor University of Maryland School of Nursing "Evidence-based Practice in Nursing & Healthcare: A Guide to Best Practice has been instrumental in developing a culture of evidence-based practice at Barnes-Jewish Hospital. It is fundamental to our curriculum provided to all levels of staff, from new graduate nurses to the highest levels of hospital leadership." Dr. Patricia Potter, RN, PhD, FAAN, Dr. Gail Rea, RN, PhD, CNE, Dr. Karen Balakas, RN, PhD, CNE, Jennifer Williams, MSN, RN, ACNS-BC, Elizabeth Pratt, MSN, RN, ACNS-BC Evidence Equals Excellence group at Barnes-Jewish Hospital and Barnes-Jewish School of Nursing at Goldfarb Evidence-based Practice in Nursing & Healthcare: A Guide to Best Practice is an exemplary text that spans the continuum of nursing evidence to support best practice. Utilizing this text with undergraduate, RN to BSN, and graduate nursing students, it is the ONLY text that demonstrates how to retrieve, read, and analyze evidence

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whether it is published as an individual study, systematic review, meta-analysis, best practice guideline, or outcomes management report. Students learn how to utilize multiple complex databases and websites as they move through each chapter. And, they experience dissemination of evidence through the development of presentations, publications, posters, and grants. This is truly a remarkable book that embraces evidence as the basis for nursing practice and patient-centered care and safety. Having used this text with more than 1000 students over the past five years, I can honestly say that I have found no other text that facilitates learning and development of clinical judgment that is grounded in valid, reliable, and applicable evidence. This is a keeper! Alice E. Dupler, JD, APRN-BC Clinical Associate Professor Washington State University College of Nursing "I have used the book since I developed the Evidence-based Practice course for our College of Nursing in Fall 2007. It was the first course of its kind at Indiana State University. It has been well received and the preferred course for all nursing graduate students for completion of their final scholarly projects. The text was essential in developing the course and provides the foundation and guidance that the students need to develop their Evidence Based Practice projects...the students love the text!" Susan Eley PhD, RN, FNP-BC Assistant Professor Director FNP Program Indiana State University

CRC Practical Handbooks are a series of single-volume bench manuals that feature a synthesis of the most frequently used, basic reference information. These highly abridged versions of existing CRC multi-volume Handbooks contain largely tabular and graphic data. They provide extensive coverage in a scientific discipline and enable quick, convenient access to the most practical reference information...on the spot! Leading professionals in their respective fields collaborated to provide individuals and institutions with an economical and easy-to-use source of classic reference information. The CRC Practical Handbook of PHYSICAL PROPERTIES of ROCKS and MINERALS, prepared by leaders in their specialties, has been constructed to serve as a convenient, compact, yet comprehensive source of basic information. The technical data have been compiled and selectively edited to provide an organized and definitive presentation of the physical properties of rocks and their constituent minerals. The format is primarily tabular and graphical, for easy reference and comparisons. There is also instructive textual material to present, explain, and clarify the data. This edited and abridged version of the CRC Handbook of Physical Properties of Rocks, published in three volumes in 1982 - 1984, will serve as an easy-to-use source of current and useful reference information.

An evolving, living organic/inorganic covering, soil is in dynamic equilibrium with the atmosphere above, the biosphere within, and the geology below. It acts as an anchor for roots, a purveyor of water and nutrients, a residence for a vast community of microorganisms and animals, a sanitizer of the environment, and a source of raw materials for construction and manufacturing. To develop lasting solutions to the challenges of balanced use and stewardship of the Earth, we require a fundamental understanding of soil—from its elastic, porous three-phase system to its components, processes, and reactions. Handbook of Soil Sciences: Resource Management and Environmental Impacts, Second Edition is

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the second of two volumes that form a comprehensive reference on the discipline of soil science. Completely revised and updated to reflect the current state of knowledge, this volume covers interfacial interactions between the physical, chemical, and biological regimes within the soil; the factors that control the availability of plant nutrients and microelements; interdisciplinary aspects of soil science, including salinity, sodicity, and soil erosion; and soil databases for assessing worldwide soil resources. Critical elements addressed in each section include: Descriptions of concepts and theories Definitions, approaches, methodologies, and procedures Data in tabular and figure format Extensive references This cohesive handbook provides a thorough understanding of soil science principles and practices based on a rigorous, complete, and up-to-date treatment of the subject matter compiled by leading scientists. It is a resource rich in data, offering professional soil scientists, agronomists, engineers, ecologists, biologists, naturalists, and students their first point of entry into a particular aspect of the soil sciences.

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