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Usha Krishnan Baveja, Yatin Mehta



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Geospatial Computing in Mobile Devices Ruizhi Chen, Robert Guinness, 2014-06-01 Geospatial computing includes utilizing computing devices and sensors to acquire process analyze manage and visualize geospatial data which users can then interact with via a large variety of smart geospatial applications Geospatial computing is a computational demanding task in terms of computation power data storage capacity and memory space Therefore it has primarily been performed on non mobile computers Recent developments allow smartphones to meet many of the demanded requirements for geospatial computing This book addresses the topic of geospatial computing in smartphones including positioning mobile Geographic Information Systems GIS and smart mobile applications You are provided with aspects related to positioning methods as well as solutions for geospatial data acquisition processing and visualization This resource also covers various aspects of the application technologies such as context detection and context intelligence **Public Health Service publication. no.**

2013-17, 1969-70, 1969 **The Brigham Intensive Review of Internal Medicine Question & Answer Companion E-Book** Ajay K. Singh, Joseph Loscalzo, Sarah Hammond, 2017-12-30 Based on the popular review course from Harvard Medical School The Brigham Intensive Review of Internal Medicine Question Answer Companion 2nd Edition provides more than 450 questions and in depth answers on all specialties of internal medicine as well as palliative care occupational medicine psychiatry and geriatric medicine Ideal for preparing for certification or maintenance of certification this highly regarded review tool positions you for exam success Shares the knowledge and expertise of leading authorities from Harvard as well as former chief residents at Brigham and Women s Hospital Contains 450 board review style questions with full discursive responses all extensively revised to reflect current board standards Features a brand new full color design with all new diagrams and color photos Provides thoroughly revised information throughout with many new figures and updated tables Expert Consult™ eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures and references from the book on a variety of devices [MRCP Questions-Answer](#) Mr. Rohit

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Pediatric Anesthesia: A Problem-Based Learning Approach Kirk Lalwani, Ira Todd Cohen, Ellen Y. Choi, Vidya T. Raman, 2018-10-15 Linking existing knowledge to new knowledge by presenting it in the form of a case or a problem is a popular and effective educational approach resulting in better retention of the knowledge and improved ability to apply that knowledge to solve real problems. This problem-based learning (PBL) method was introduced into medical education at McMaster University in Ontario, Canada, in 1969. Since then, it has been widely incorporated into secondary, undergraduate, and graduate education in a variety of disciplines worldwide. This new volume for the Anesthesiology Problem-Based Learning series reviews pediatric anesthesia utilizing the PBL approach. Each chapter deals with conditions and problems in pediatric anesthesia practice presented as a case stem with questions to encourage critical thinking, followed by an evidence-based discussion and multiple choice questions for self-assessment. Cases were carefully selected to present a broad systems-based tour of commonly encountered clinical cases in pediatric anesthesia. The book can be used to review an upcoming clinical case or as a PBL tool. The Stem Case and Key Questions and Discussion sections can serve as the basis for interactive learning experiences for study groups or as a broad yet in-depth clinical review of the subspecialty for the individual learner. Self-assessment questions can be used as a measure of knowledge acquisition or simply as a question bank to prepare for examinations.

Parliamentary Debates (Hansard). Great Britain. Parliament. House of Commons, 2014

Machine Learning and Knowledge Discovery in Databases Hendrik Blockeel, Kristian Kersting, Siegfried Nijssen, Filip Železný, 2013-08-28 This three-volume set LNAI 8188, 8189, and 8190 constitutes the refereed proceedings of the European

Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2013 held in Prague Czech Republic in September 2013 The 111 revised research papers presented together with 5 invited talks were carefully reviewed and selected from 447 submissions The papers are organized in topical sections on reinforcement learning Markov decision processes active learning and optimization learning from sequences time series and spatio temporal data data streams graphs and networks social network analysis natural language processing and information extraction ranking and recommender systems matrix and tensor analysis structured output prediction multi label and multi task learning transfer learning bayesian learning graphical models nearest neighbor methods ensembles statistical learning semi supervised learning unsupervised learning subgroup discovery outlier detection and anomaly detection privacy and security evaluation applications and medical applications

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