

SOLVING COMMON
**Pediatric
Problems:**
An **ALGORITHM**
Approach

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Solving Common Pediatric Problems An Algorithm Approach

Carmi Z. Margolis, Shan Cretin



Solving Common Pediatric Problems An Algorithm Approach:

Solving Common Pediatric Problems Carmi Z. Margolis, 1988 Practical Algorithms in Pediatric Endocrinology Z. Hochberg, 2007-01-01 A Karger Publishing Highlights 1890 2015 title Algorithms provide a logical concise and cost effective approach to medical reasoning utilizing a concise step by step approach based upon clues from the history physical examination and laboratory studies algorithms help avoid excessive unnecessary procedures and testing The 2nd revised edition of Practical Algorithms in Pediatric Endocrinology deals with practical issues of child growth puberty diseases of the endocrine glands sexual differentiation as well as aberrations of water electrolyte mineral and carbohydrate metabolism Fifty clinical issues are covered by an algorithmic approach breaking down long lists and tables of differential diagnosis into smaller more manageable ones Common clinical symptoms signs and laboratory abnormalities are classified as they present themselves at the patient s bedside This book is aimed at general practitioners and pediatricians in particular those who are not exposed to pediatric endocrine problems on a daily basis and at trainees in endocrinology and pediatric endocrinology as they acquire familiarity with clinical problem solving to make rational choices when facing clinical dilemmas **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1988 **Practical Algorithms in Pediatric Hematology and Oncology** Richard H. Sills, 2003 This is the only comprehensive collection of algorithms which exclusively addresses hematologic and oncologic problems affecting neonates children and adolescents Examining clinical problems which challenge the pediatrician general practitioner and family practice physician each algorithm utilizes a concise step by step approach based upon clues from the history physical examination and laboratory studies The algorithms addressing differential diagnosis clearly distinguish between the most common etiologies those that are less frequent and finally some that are rare but important to recognize The 51 topics include evaluation of anemia sickle cell anemia thalassemia hemolytic anemia the bleeding child thrombocytopenia and other platelet disorders hemophilia leukocyte disorders leukemias lymphadenopathy splenomegaly approaches to mass lesions in the mediastinum abdomen pelvis bones and soft tissues as well as approaches to potential emergencies such as tumor lysis and superior vena cava syndromes The oncology topics emphasize diagnostic approach and management of complications and not the details of chemotherapy All algorithms are presented with a page of explanatory notes and a list of selected reading Pediatricians family physicians and general practitioners will find this book very helpful in managing problems in their practices Trainees in pediatric hematology will find it a useful tool in developing approaches to solve the problems they will encounter and pediatric hematologists oncologists will find it useful as a teaching tool **Implementing Clinical Practice Guidelines** Carmi Z. Margolis, Shan Cretin, 1999 This book explains how to implement clinical practice guidelines effectively in order to help guideline users at any level get their job done It offers a systematic approach to guideline implementation based on understanding what clinical guidelines are how they work and how implementation techniques that have proved effective in other areas can be used to

help implement them The book includes real case scenarios of guidelines implementation and questions and answers throughout the text regarding Solving clinical problems using clinical algorithms Developing and constructing practical guidelines Tailoring guidelines Implementing clinical practice guidelines Evaluating and monitoring clinical practice guidelines

Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

International Primary Care Computing Glyn M. Hayes, Nicholas Robinson, 1991 Primary care or ambulatory care as it is sometimes called is a rapidly developing area of information technology Primary care workers both in developed and developing countries can greatly benefit from a comprehensive computer support system Currently most of the effort and investment in health care computing is made in hospital or secondary care As a result the needs of the primary care workers are often poorly understood or ignored in information technology research and development These proceedings in addition to discussing the aspects of computing which apply specifically to primary care provide an extensive bibliography of the subject which may form a valuable organizational basis for future study

Auckland University Law Review ,1992

The American Journal of Psychiatry ,1988

Problem Solving in School Mathematics ,1980

Current Catalog ,1988

First multi year cumulation covers six years 1965 70

Everyday Mathematics: Home connection handbook ,2004

Readings in Artificial Intelligence and Software Engineering Charles Rich, Richard C. Waters, 1986 Readings in Artificial Intelligence and Software Engineering covers the main techniques and application of artificial intelligence and software engineering The ultimate goal of artificial intelligence applied to software engineering is automatic programming Automatic programming would allow a user to simply say what is wanted and have a program produced completely automatically This book is organized into 11 parts encompassing 34 chapters that specifically tackle the topics of deductive synthesis program transformations program verification and programming tutors The opening parts provide an introduction to the key ideas to the deductive approach namely the correspondence between theorems and specifications and between constructive proofs and programs These parts also describes automatic theorem provers whose development has been designed for the programming domain The subsequent parts present generalized program transformation systems the problems involved in using natural language input the features of very high level languages and the advantages of the programming by example system Other parts explore the intelligent assistant approach and the significance and relation of programming knowledge in other programming system The concluding parts focus on the features of the domain knowledge system and the artificial intelligence programming Software engineers and designers and computer programmers as well as researchers in the field of artificial intelligence will find this book invaluable

Documentation Abstracts ,1997

State of the Art in Global Optimization Christodoulos A. Floudas, Panos M. Pardalos, 1996-02-29 Papers from the April 1995 title conference held at Princeton University present current research on global optimization and related applications in science and engineering highlighting the use of new algorithms for solving large classes of problems in areas such as computational chemistry and

biology structural optimization and operations research Topics include Lagrange duality in partly convex programming global optimization using hyperbolic cross points and adaptive control via non convex optimization Of interest to students and researchers in optimization engineering mathematics and computer sciences No index Annotation copyright by Book News Inc Portland OR

Proceedings of the ... Fall Technical Conference of the ASME Internal Combustion Engine Division American Society of Mechanical Engineers. Internal Combustion Engine Division. Technical Conference,2005

Scott Foresman-Addison Wesley Mathematics ,2008 **Encyclopedia of Management** Marilyn M. Helms,2006

This updated fifth edition of Encyclopedia of Management covers more than 300 topics in management theories and applications written by academics and business professionals All information has been reviewed and edited by the esteemed Dr Marilyn M Helms sesquicentennial endowed chair and professor of management at Dalton State College *Children, Teachers, and Mathematics* David Allen Thomas,1991 This text provides an overview of the teaching of mathematics in America today It includes practical suggestions as to how educators and parents can utilize resources to meet the challenges of the 1990s covers the Van Hiele model of learning geometry international comparisons and more Internet Imaging ,2001

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Solving Common Pediatric Problems An Algorithm Approach Introduction

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