

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

Carmi Z. Margolis, M.D.



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Solving Common Pediatric Problems An Algorithm Approach

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Solving Common Pediatric Problems Carmi Z. Margolis, 1988 **Practical Algorithms in Pediatric Endocrinology** Z. Hochberg, 2007-06-22 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 patients 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 A Karger Publishing Highlights 1890 2015 title *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 **Improving Thinking in the Classroom** Keith J. Topping, 2023-12-05 Programs like philosophy for children reciprocal teaching problem based learning and computerized games can help students critical and creative thinking skills but which are most effective This research to practice book showcases how you can improve the thinking cognition of your students across the curriculum and beyond Each chapter focuses on a particular program describes the method and background research offers examples and explains

key processes in implementation You ll learn about thinking programs within a subject across the curriculum outside the curriculum and those which can be either within or outside the curriculum so you can choose a program which suits your context You ll also find out what to consider when evaluating a thinking skills program And finally you ll discover shared features of the methods such as peer interaction discourse argumentation scaffolding and transfer so you can see the commonalities of the programs and think about designing your own approaches Whether you re a classroom teacher department head or other key stakeholder this powerful resource will help you determine what really works for teaching thinking so your students can apply such skills and thrive long after they ve left school Note This book is part of a set a companion book focuses on programs for teaching metacognition or thinking about thinking **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 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1988 **Evolutionary Algorithms for Solving Multi-Objective Problems** Carlos Coello Coello,Gary B.

Lamont,David A. van Veldhuizen,2007-09-18 This textbook is a second edition of Evolutionary Algorithms for Solving Multi Objective Problems significantly expanded and adapted for the classroom The various features of multi objective evolutionary algorithms are presented here in an innovative and student friendly fashion incorporating state of the art research The book disseminates the application of evolutionary algorithm techniques to a variety of practical problems It contains exhaustive appendices index and bibliography and links to a complete set of teaching tutorials exercises and solutions 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 *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **Principles and Practices in Arithmetic Teaching** Julia Anghileri,2001

Traditionally the approach to teaching arithmetic at the primary level has been based upon algorithms Changes are

underway that provide opportunities for children to develop more effective mental strategies This study focuses on these changed methods **Auckland University Law Review** ,1992 **Lessons Learned from Research** Judith T. Sowder,Bonnie P. Schappelle,National Council of Teachers of Mathematics,2002 An excellent eye opener that brings research to K 12 mathematics teachers in an easy to use readable format Features 29 research articles from the Journal for Research in Mathematics Education rewritten specifically to reach the teacher audience The American Journal of Psychiatry ,1988 **Strategy Talks** Bernard G. Bresser,2001 *Strategy Assessment and Instruction for Students with Learning Disabilities* Lynn Meltzer,1993 *A Classroom Study of Invented Subtraction Strategies* Rebecca Claire Ambrose,1998 **A Cognitive Approach to Learning Disabilities** D. Kim Reid,Wayne P. Hresko,H. Lee Swanson,1991 **BMJ** ,1992 **Teaching Children Mathematics** ,2009-08 *Algorithm Theory* ,1994

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