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Jay Wengrow's "Common Sense Guide to Data Structures and Algorithms" lives up to its title. This is by far the easiest of the bunch to read. It has, in my opinion, the clearest explanations for a non-math, non-CS graduate.

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versions of the Common Sense Guide, authored by the CERT Insider Threat Center. The authors would like to thank Richard Bavis and past graduate students at the CERT Insider Threat Center for their work reviewing cases, generating updated statistics, and providing input on topics . Common Sense Guide to Mitigating Insider Threats

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If you thought that data structures and algorithms were all just theory, you're missing out on what they can do for your code. Learn to use Big O Notation to make your code run faster by orders of magnitude. Choose from data structures such as hash tables, trees, and graphs to increase your code's efficiency exponentially. With simple language and clear diagrams, this book makes this complex topic accessible, no matter your background. This new edition features practice exercises in every chapter, and new chapters on topics such as dynamic programming and heaps and tries. Get the hands-on info you need to master data structures and algorithms for your day-to-day work. Algorithms and data structures are much more than abstract concepts. Mastering them enables you to write code that runs faster and more efficiently, which is particularly important for today's web and mobile apps. Take a practical approach to data structures and algorithms, with techniques and real-world scenarios that you can use in your daily production code, with examples in JavaScript,

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Python, and Ruby. This new and revised second edition features new chapters on recursion, dynamic programming, and using Big O in your daily work. Use Big O notation to measure and articulate the efficiency of your code, and modify your algorithm to make it faster. Find out how your choice of arrays, linked lists, and hash tables can dramatically affect the code you write. Use recursion to solve tricky problems and create algorithms that run exponentially faster than the alternatives. Dig into advanced data structures such as binary trees and graphs to help scale specialized applications such as social networks and mapping software. You'll even encounter a single keyword that can give your code a turbo boost. Practice your new skills with exercises in every chapter, along with detailed solutions. Use these techniques today to make your code faster and more scalable.

" Algorithms and data structures are much more than abstract concepts. Mastering them enables you to write code that runs faster and more efficiently, which is particularly important for today's web and mobile apps. This book takes a practical approach to data structures and algorithms, with techniques and real-world scenarios that you can use in your daily production code. Graphics and examples make these computer science concepts understandable and relevant. You can use these techniques with any language; examples in the book are in JavaScript, Python, and Ruby. Use Big O notation, the primary tool for evaluating algorithms, to measure and articulate the efficiency of your code, and modify your algorithm to make it faster. Find out how your choice of arrays, linked lists, and hash tables can dramatically affect the code you write. Use recursion to solve tricky problems and create algorithms that run exponentially faster than the alternatives. Dig into advanced data structures such as binary trees and graphs to help scale specialized applications such as social networks and mapping software. You'll even encounter a single keyword that can give your code a turbo boost. Jay Wengrow brings to this book the key teaching practices he developed as a web development bootcamp founder and educator. Use these techniques today to make your code faster and more scalable. "

Algorithms and data structures are much more than abstract concepts. Mastering them enables you to write code that runs faster and more efficiently, which is particularly important for today's web and mobile apps. Take a practical approach to data structures and algorithms, with techniques and real-world scenarios that you can use in your daily production code, with examples in JavaScript, Python, and Ruby. This new and revised second edition features new chapters on recursion, dynamic programming, and using Big O in your daily work. Use Big O notation to measure and articulate the efficiency of your code, and modify your algorithm to make it faster. Find out how your choice of arrays, linked lists, and hash tables can dramatically affect the code you write. Use recursion to solve tricky problems and create algorithms that run exponentially faster than the alternatives. Dig into advanced data structures such as binary trees and graphs to help scale specialized applications such as social networks and mapping software. You'll even encounter a single keyword that can give your code a turbo boost. Practice your new skills with exercises in every chapter, along with detailed solutions. Use these techniques today to make your code faster and more scalable.

Written by two leading experts in education research and policy, Common-Sense Evidence is a concise, accessible guide that helps education leaders find and interpret data and research, and then put that knowledge into action. In the book, Nora Gordon and Carrie Conaway empower educators to address the federal Every Student Succeeds Act mandate that schools use evidence-based improvement strategies. Recommendations include utilizing existing research; generating evidence on the success of their own improvement efforts; and building an organizational culture of evidence use. The authors walk readers through the processes for determining whether research is relevant and convincing; explain useful statistical concepts; and show how to quickly search for and scan research studies for the necessary information. The book directs readers through case studies of typical scenarios including a

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superintendent trying to reduce chronic absenteeism; a middle school math department chair trying to improve student performance on exams; and a chief state school officer attempting to recruit teachers for rural schools. Common-Sense Evidence helps education leaders build capacity for evidence-based practice in their schools and districts.

The first edition of *Assessing Student Learning* has become the standard reference for college faculty and administrators who are charged with the task of assessing student learning within their institutions. The second edition of this landmark book offers the same practical guidance and is designed to meet ever-increasing demands for improvement and accountability. This edition includes expanded coverage of vital assessment topics such as promoting an assessment culture, characteristics of good assessment, audiences for assessment, organizing and coordinating assessment, assessing attitudes and values, setting benchmarks and standards, and using results to inform and improve teaching, learning, planning, and decision making.

The *Common Sense Guide to Dementia for Clinicians and Caregivers* provides an easy-to-read, practical, and thoughtful approach to dementia care. Written by two specialists who have cared for thousands of patients with dementia and their families, this ground-breaking title unifies the perspectives of neurology and psychiatry to meet a variety of caregiver needs. It spotlights many real-world concerns not typically covered in standard textbooks, while simultaneously presenting a more detailed medical perspective than typical caregiver manuals. This handy title offers expert guidance for the clinical management of dementia and compassionate support of patients and families. Designed to enhance the physician-caregiver interaction and liberally illustrated with case examples, *The Common Sense Guide* espouses general principles of dementia care that apply across the stages and spectrum of this illness, including non-Alzheimer's types of dementia, in addition to Alzheimer's disease. Clinicians, family members, and other caregivers will find this volume useful from the moment that symptoms of dementia emerge. The authors place an emphasis on caring for the caregiver as well as the patient. Essential topics include how to find the right clinician, make the most of a doctor's visit, and avert a crisis - or manage one that can't be avoided. Sometimes difficult considerations, such as driving, financial management, legal matters, long-term placement, and end-of-life care, are faced head-on. Tried, true, and time-saving tips are explained in terms of what works - and what doesn't - with regard to clinical evaluation, medications, behavioral measures, and alternate therapies. Medical, nursing, and allied health care professionals will undoubtedly turn to this unique overview as a vital resource and mainstay of clinical dementia care, as well as a valuable recommendation for family caregivers.

Accessible and teacher friendly, this book provides a blueprint for planning, delivering, and evaluating small-group interventions for struggling readers in PreK-2. It describes how to set up an efficient response-to-intervention (RTI) system that enhances any reading program already in place in a classroom, and that is fully compatible with the Common Core State Standards. Presented are dozens of easy-to-implement Tier 2 intervention activities in the areas of letter learning, decoding, and fluency, complete with reproducible goal-setting sheets and fidelity checklists. Purchasers get access to a Web page where they can download and print the reproducible materials in a convenient 8 1/2" x 11" size.

Beschouwingen over het kind en zijn lectuur in verschillende leeftijdsgroepen, gevolgd door boekenlijsten.

The English nanny is an institution. The image of the smartly uniformed, traditional nanny features in many books and films and there is something rather comforting about the idea of a 'no nonsense', nurturing and sensible childcare expert looking after your family. For over a century, Norland Nannies have

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cared for royal and celebrity families and are the best, most respected nannies in the world. Now their clear advice and straightforward methods - tried and tested on thousands of families - are brought together for the first time. Nanny in a Book is a practical companion to childcare that will help you with: * Setting up your nursery * Sleeping, weaning and potty training * Teaching your child good manners and behaviour * Nursing common ailments from sore tummies to measles * Organising a fabulous birthday party. Full of Nanny's top tips and personal stories, Nanny in a Book will become a trusted guide and a treasured companion - the next best thing to Mary Poppins herself sweeping in on the East wind and turning up on your doorstep.

Meet calls for increased quality and understand accreditation expectations Author Linda Suskie is internationally recognized for her work in higher education assessment, and she is a former vice president of a major regional accreditor. In Five Dimensions of Quality: A Common Sense Guide to Accreditation and Accountability in Higher Education she provides a simple, straightforward model for understanding and meeting the calls for increased quality in higher education ever-present in today's culture. Whether your institution is seeking accreditation or not, the five dimensions she outlines will help you to identify ways to improve institutional quality and demonstrate that quality to constituents. For those wading through the accreditation process, which has become more difficult in recent years due to increasing regulation and pressure for greater accountability, Suskie offers expert guidance on understanding the underlying principles of the expectations of accrediting bodies. Using the model presented here, which is much easier to understand than the sometimes complex resources provided by individual accrediting bodies, American colleges and universities can understand what they need to do to earn and maintain their regional accreditation as well as improve overall institutional quality for their students. You'll be able to: Identify ways to improve institutional quality Demonstrate the quality of your institution to internal and external constituents Avoid wasting time and energy on misguided institutional processes to comply with accreditation requirements By focusing on why colleges and universities should take particular actions rather than only on what those actions should be, Five Dimensions of Quality gives them the knowledge and strategies to prepare for a successful review. It is an ideal resource for leaders, accreditation committee members, and everyone on campus.

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