Journeys Grab And Go Resources Grade 4

An Introduction to Programming in Go Lessons and Units for Closer Reading Lessons and Units for Closer Reading, Grades K-2 The Go Programming Language Weekly Reader: Summer Express (Between Grades Prek & K) Workbook The World Book Encyclopedia Programming in Go Interactive Open Educational Resources Limitless Chester Raccoon and the Big Bad Bully E-Government Interoperability and Information Resource Integration: Frameworks for Aligned Development Craig District (White River, Kremmling, and Little Snake Resource Areas) Strategic Knowledge Management Technology Go in Action Knowledge Driven Service Innovation and Management: IT Strategies for Business Alignment and Value Creation Information Technology Strategy and Management: Best Practices E-Business Strategy, Sourcing and Governance Go Design Patterns Drawdown The Strategic Management of Intellectual Capital and Organizational Knowledge CIO and Corporate Strategic Management: Changing Role of CIO to CEO The Word Study That Sticks Companion Teaching Reading The Spaces You'll Go Computing and ICT Lesson Plans for the Primary School 100 Ideas for Early Years Practitioners: Outdoor Play Teach Like a Champion 2.0 Florida Water Resources Law Cambridge Primary Mathematics Stage 1 Teacher's Resource with CD-ROM Math Connects Principles to Actions Grid Computing Design and Development of Knowledge Management for Manufacturing Resource Management for Big Data Platforms Getting Ready for the PARCC Assessment Innovations in Educational Change Bioinformatics and Computational Biology Solutions Using R and Bioconductor Texas Go Math! Grade 8 Vegan Handbook Occupational Outlook Handbook

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Programming in Go Apr 19 2022 A valuable programming reference provides a complete introduction to the Go programming language, covering all of Go's clean and easy to understand syntax and its built-in arrays, maps, slices and Unicode strings. Original.

Cambridge Primary Mathematics Stage 1 Teacher's Resource with CD-ROM May 28 2020 This series is endorsed by Cambridge International Examinations and is part of Cambridge Maths. This teacher's resource for stage 1 will fully support teachers to get the best from their learners and effectively use the learner's book and games book. Detailed lesson plans based on the course objectives are offered, along with additional activity ideas. Teachers will be guided to formatively assess their learners' understanding. They will have the confidence to engage the class in mathematical discussion and encourage learners to justify answers and make connections between ideas. Answers to the learner's book and all photocopiable sheets required are provided. All book content, plus more, is included on the CD for convenience.

Innovations in Educational Change Oct 21 2019 This book offers an ecological perspective to understand the opportunities and complexities of spreading and sustaining educational innovations. It explores the imperatives underpinning educational reforms and identifies the role of schools in developing, disseminating, and sustaining changes in Singapore's educational context. It also includes international case studies that examine the dialectical relationships between structure, people and culture and demonstrate that cultivating ecologies involves leveraging affordances and resources across the education system to create new contexts, synergies and capacities. Further, it argues that educational innovations and reforms also need to consider tacit knowledge and conditions of transfer, which may be ambiguous and challenging. Few books address the nuances and interactions of innovation and change across levels of the education ecology – from the micro (classroom), meso (organisation / school), exo (partners), macro (policy) and chrono (time scales) levels. The ecological perspective adopted in this book explores the dynamic tensions in order to understand the interplays of policy and school-level influences that contextualize school innovations. By presenting multiple voices and views, it allows impediments and affordances of innovation diffusion to be discussed holistically, which is an integral caveat for nurturing a sustainable ecology that enables innovations.

The Spaces You'll Go Nov 02 2020 What kind of careers might exist in space? Join the adventures of Cas and Kanga Blue as they explore the answer through a playful mix of astronomy and imagination. Children and parents alike will be inspired to dream bigger and aim higher as they visit planets, asteroids, and space stations, tagging along with the intrepid Cas and kangaroo-turned-robot Kanga Blue to learn firsthand about occupations that are literally out of this world. This lighthearted romp through seventeen space-related careers is designed to encourage children's interest in Science, Technology, Engineering, and Math, often known as STEM. But even more importantly, it is meant to empower kids to believe that they can do whatever they dare to dream.

Bioinformatics and Computational Biology Solutions Using R and Bioconductor Sep 19 2019 Full four-color book. Some of the editors created the Bioconductor project and Robert Gentleman is one of the two originators of R. All methods are illustrated with publicly available data, and a major section of the book is devoted to fully worked case studies. Code underlying all of the computations that are shown is made available on a companion website, and readers can reproduce every number, figure, and table on their own computers.

Go in Action Sep 12 2021 Summary Go in Action introduces the Go language, guiding you from inquisitive developer to Go guru. The book begins by introducing the unique features and concepts of Go. Then, you'll get hands-on experience writing real-world applications including websites and network servers, as well as techniques to manipulate and convert data at speeds that will make your friends jealous. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Application development can be tricky enough even when you aren't dealing with complex systems programming problems like web-scale concurrency and real-time performance. While it's possible to solve these common issues with additional tools and frameworks, Go handles them right out of the box, making for a more natural and productive coding experience. Developed at Google, Go powers nimble startups as well as big enterprises—companies that rely on high-performing services in their infrastructure. About the Book Go in Action is for any intermediate-level developer who has experience with other programming languages and wants a jump-start in learning Go or a more thorough understanding of the language and its internals. This book provides an intensive, comprehensive, and idiomatic view of Go. It focuses on the specification and implementation of the language, including topics like language syntax, Go's type system, concurrency, channels, and testing. What's Inside Language specification and implementation Go's type system Internals of Go's data structures Testing and benchmarking About the Reader This book assumes you're a working developer proficient with another language like Java, Ruby, Python, C#, or C++. About the Authors William Kennedy is a seasoned software developer and author of the blog GoingGo.Net. Brian Ketelsen and Erik St. Martin are the organizers of GopherCon and coauthors of the Go-based Skynet framework. Table of Contents Introducing Go Go quick-start Packaging and tooling Arrays, slices, and maps Go's type system Concurrency Concurrency patterns Standard library Testing and benchmarking

Strategic Knowledge Management Technology Oct 13 2021 Annotation This book applies stages of growth model for knowledge management technology, where firms develop from the person-to-tools strategy, via the person-to-person strategy and the person-to-documents strategy.

Chester Raccoon and the Big Bad Bully Jan 16 2022 In this latest addition to the Kissing Hand book collection, Chester Raccoon must learn to deal with another common problem of childhood: a bully at school. When Mrs. Raccoon learns that there is a bully problem at school, she decides to investigate the situation. But after seeing the bully for herself, she shares a story about a forest that was full of smooth yellow stones, and how the animals living there changed a pointy stone they found into a smooth stone so that it wouldn't hurt any tender paws. Chester, Ronny, and Cassy follow the spirit of Mrs. Raccoon's story when they next encounter the bully. Approaching him as a group, they invite him to play, proving that the best way to get rid of an enemy is to make him or her a friend. This book encourages children to understand that many child bullies are themselves unhappy and gives readers a good example of settling differences by peaceful means. Educators will embrace this story about a positive strategy for dealing with a bully.

Occupational Outlook Handbook Jun 16 2019

Grid Computing Feb 23 2020 This book presents research from many of the major projects involved in the emerging global grid infrastructure. With a particular focus on the practical advantages and applications of grid computing – including real case studies – the book provides an in-depth study of grid technology for a wide range of different needs. Topics: examines a remote instrumentation infrastructure, and a methodology to support e-science applications on e-infrastructures; describes the GEMS storage system, and pipeline workflows for optimizing end-to-end performance in wide-area networks; investigates semantic grid system architecture, social grid agents, and monitoring platforms designed for large-scale distributed systems; explores job control using service-level agreements; introduces the Composable Services Architecture for dynamic service provisioning, and the semantically driven communication middleware platform, Phoenix; discusses the PhyloGrid application, and a numerical simulation performed using grid computing.

Knowledge Driven Service Innovation and Management: IT Strategies for Business Alignment and Value Creation Aug 11 2021 "This book provides a comprehensive collection of research and analysis on the principles of service, knowledge and organizational capabilities, clarifying IT strategy procedures and management practices and how they are used to shape a firm's knowledge resources"--Provided by publisher.

Vegan Handbook Jul 18 2019 A much-needed guide for the novice as well as the long-time vegan. It contains extensive information for vegans, including dietary exchange lists for meal planning, sports nutrition for vegans, vegan meal plans and one-week menus, delicious, quick recipes for readers who don't enjoy cooking but want to live healthily, vegetarian history and plenty more.

Interactive Open Educational Resources Mar 18 2022 A Choice Outstanding Academic Title for 2014! Sponsored by the Association of College and Research Libraries (ACRL), this one-of-a-kind book demonstrates the best tools, resources, and techniques for discovering, selecting, and integrating interactive open educational resources (OERs) into the teaching and learning process. The author examines many of the best repositories and digital library websites for finding high quality materials, explaining in depth the best practices for effectively searching these repositories and the various methods for evaluating, selecting, and integrating the resources into the instructor's curriculum and course assignments, as well as the institution's learning management system.

Limitless Feb 17 2022 An instant New York Times bestseller and #1 Wall Street Journal bestseller. JIM KWIK, the world's #1 brain coach, has written the owner's manual for mental expansion and brain fitness. Limitless gives people the ability to accomplish more--more productivity, more transformation, more personal success and business achievement--by changing their Mindset, Motivation, and Methods. These "3 M's" live in the pages of Limitless along with practical techniques that unlock the superpowers of your brain and change your habits. For over 25 years, Jim Kwik has worked closely with successful men and women who are at the top in their fields as actors, athletes, CEOs, and business leaders from all walks of life to unlock their true potential. In this groundbreaking book, he reveals the science-based practices and field-tested tips to accelerate self learning, communication, memory, focus, recall, and speed reading, to create fast, hard results. Learn how to: FLIP YOUR MINDSET Your brain is like a supercomputer and your thoughts program it to run. That's why the Kwik Brain process starts with unmasking assumptions, habits, and procrastinations that stifle you, redrawing the borders and boundaries of what you think is possible. It teaches you how to identify what you want in every aspect of your life, so you can move from negative thinking to positive possibilities. IGNITE YOUR MOTIVATION Uncovering what motivates you is the key that opens up limitless mental capacity. This is where Passion + Purpose + Energy meet to move you closer to your goals, while staying focused and clear. Your personal excitement will be sustainable with self-renewing inspirations. Your mind starts strong, stays strong, and drives further exponentially faster. MASTER THE METHOD We've applied the latest neuroscience for accelerated learning. Our process, programs, podcasts, and products unleash your brain's own superpowers. Finish a book 3x faster through speed reading (and remember every part of it), learn a new language in record time, and master new skills with ease. These are just a few of the life-changing self-help benefits. With Kwik Brain, you'll get brain-fit and level-up your mental performance. With the best Mindset, Motivation and Method, your powers become truly limitless.

Lessons and Units for Closer Reading, Grades K-2 Aug 23 2022 Every teacher in K-2 who has ever wished for comprehension lessons that get students where they need to be in reading, talking, and writing about texts, take notice: your wish just came true. With Lessons and Units for Closer Reading: K-2 you get 20 initial close reading lessons and 80 follow-up comprehension skill lessons that expertly scaffold young readers. What makes these lessons so spot-on is that Nancy combed through hundreds of standards and standardized assessments to arrive at the 12 skills that matter most at K-2. The lessons are arranged into 5 units of study, providing you with instant standards-aligned curriculum. Other can't-live-without features: 12 illustrated reproducible sets of Active Reader Cards that give children tactile and visual support for key comprehension skills (available to print in four-color!) Step-by-step and day-by-day how-to's for the initial lessons and follow-up lessons, including text-dependent questions for every featured picture book Illustrated, short fables that engage kids with themes including making choices, making a difference, and making sense of character traits 12 Formative Assessments that take the scare factor out of testing for young learners with lots of graphic support and options for oral and written tasks Performance criteria that give you standards-aligned means of measuring what your students have learned, so you can adjust your instruction Teachers in K-2: Nancy knows what an amazing feat you pull off each year, taking young learners from 0-60 in the space of the school year. With Lessons and Units for Closer Reading, she gives you the gift of time, with a treasure trove of at-the-ready materials. Nancy Boyles, a former classroom teacher, is the author of many best-selling books and a literacy consultant who provides curriculum support nationwide. This book is part of a three-part series that offers schools a K-6 solution for reading instruction.

Information Technology Strategy and Management: Best Practices Jul 10 2021 Describes the principles and methodologies for crafting and executing a successful business-aligned IT strategy to provide businesses with value delivery.

E-Business Strategy, Sourcing and Governance Jun 09 2021 "This book is based on the premise that it is difficult, if not impossible, to manage a modern business or public organization without at least some knowledge of the planning, use, control and benefits of information technology"--Provided by publisher.

Computing and ICT Lesson Plans for the Primary School Oct 01 2020 This book is a compilation of lesson plans for Computing & Information Communication Technology (ICT) lessons for use by teachers in the primary school. Designed to be used with students from 5 to 11 years, Computing & ICT Lesson Plans for the Primary School contains hundreds of exciting, challenging and academically relevant lessons for all children at primary age who use computers in school. Whether you are teaching in England or overseas, this book is an excellent pick up and go resource, which is sure to provide you with a wealth of engaging lessons for your students.The lesson plans provided in this book are aligned with the expectations outlined under the National Curriculum for England, and at the same time can easily be adapted to an international context. In fact, all of the lessons featured here have been tried and tested successfully in the classroom within an international setting, running concurrently with the International Primary Curriculum (IPC). In terms of curriculum content, computer science is at the core of many of these lesson plans, in which students are taught the principles of computation, how digital systems work, and how to put this knowledge to use through programming. Building on this understanding, students are equipped to use information technology to create content using a variety of software. This book also ensures that students develop digital literacy - able to use, and express themselves and develop their ideas through ICT - as active participants in a digital world. There is a particular focus for example, on Digital Citizenship and E-Safety, so for every year group, dedicated lesson plans are provided for these topics. Various apps and other resources are recommended for the school setting. The most important objective of this book however, is to help ensure that students get a thorough grounding in the use of digital technology itself. This is an exciting time to teach Computing & ICT. By delivering the ambitious program of study presented through the lesson plans in this book, you will be helping to develop your students' knowledge, skills and understanding across the Computing & ICT curriculum, which will prepare them well for the all-encompassing digital sphere of 21st century life!

Lessons and Units for Closer Reading Sep 24 2022 In this sequel to Closer Reading, Boyles delivers what teachers have been clamoring for: ready to go, day-by-day lessons for teaching high quality picture books, with close reading in the forefront of the instruction. In Part I of the book Boyles explains the why behind the how of using picture books that share a theme as the basis for extended units, spelling out for teachers the difference between her brand of investigation and "units of study" which have common pitfalls. In Part two of the book, she provides 10 text sets, each spanning about 15 pages that cover commonly taught themes such as leadership and survival. Boyles has an intuitive sense of what teachers today need in order to improve, and this book gives them 10 text sets they can turn around and teach tomorrow, which is more than a year's worth of quality instruction. In the CCSS era with big stakes tests looming, this book gets teachers to fast track top CCSS instruction and includes formative assessments to help teachers get a handle on student's progressing skills as readers, thinkers, and writers.

The World Book Encyclopedia May 20 2022 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

The Strategic Management of Intellectual Capital and Organizational Knowledge Mar 06 2021 Increasingly, the challenge of management is to create and supply knowledge in order to sustain organizational performance. However, few books on management strategy have been written using this concept as a foundation. This unique volume adopts a knowledge-based approach that will complement and perhaps supplant other perspectives. Editors Nick Bontis and Chun Wei Choo look at the literature through the lens of strategic management and from the vantage point of organizational science. The thirty readings have been carefully selected and commissioned to provide the best literature available--from articles newly written for this book and from existing publications.

Principles to Actions Mar 26 2020 This text offers guidance to teachers, mathematics coaches, administrators, parents, and policymakers. This book: provides a research-based description of eight essential mathematics teaching practices ; describes the conditions, structures, and policies that must support the teaching practices ; builds on NCTM's Principles and Standards for School Mathematics and supports implementation of the Common Core State Standards for Mathematics to attain much higher levels of mathematics achievement for all students ; identifies obstacles, unproductive and productive beliefs, and key actions that must be understood, acknowledged, and addressed by all stakeholders ; encourages teachers of mathematics to engage students in mathematical thinking, reasoning, and sense making to significantly strengthen teaching and learning.

Teaching Reading Dec 03 2020 Elementary teachers of reading have one essential goal?to prepare diverse children to be independent, strategic readers in real life. This innovative text helps preservice and inservice teachers achieve this goal by providing knowledge and research-based strategies for teaching phonemic awareness, phonics, fluency, vocabulary, all aspects of comprehension, and writing in response to literature. Special features include sample lessons and photographs of literacy-rich classrooms. Uniquely interactive, the text is complete with pencil-and-paper exercises and reproducibles that facilitate learning, making it ideal for course use. Readers are invited to respond to reflection questions, design

lessons, and start constructing a professional teaching portfolio.

<u>*Weekly Reader: Summer Express (Between Grades Prek & K) Workbook*</u> *Jun 21 2022 Fun and engaging activity pages that reinforce the alphabet, reading, writing, phonics, math skills, and more, and prepare preschoolers for kindergarten! From the editors of Weekly Reader.*

Resource Management for Big Data Platforms Dec 23 2019 Serving as a flagship driver towards advance research in the area of Big Data platforms and applications, this book provides a platform for the dissemination of advanced topics of theory, research efforts and analysis, and implementation oriented on methods, techniques and performance evaluation. In 23 chapters, several important formulations of the architecture design, optimization techniques, advanced analytics methods, biological, medical and social media applications are presented. These chapters discuss the research of members from the ICT COST Action IC1406 High-Performance Modelling and Simulation for Big Data Applications (cHiPSet). This volume is ideal as a reference for students, researchers and industry practitioners working in or interested in joining interdisciplinary works in the areas of intelligent decision systems using emergent distributed computing paradigms. It will also allow newcomers to grasp the key concerns and their potential solutions.

Getting Ready for the PARCC Assessment Nov 21 2019 Includes Common Core standards practice in PARCC format - Beginning, middle, and end of year benchmark tests with performance tasks - Year-end performance assessment task - Student record forms - Print and digital intervention resources correlated to Common Core Standards.

Math Connects Apr 26 2020 Math Routines on the Go is a set of laminated cards on a handy clip that provide a quick, easy, and efficient way to build fluency and practice into the school day. They include ideas for line-up activities and class transition times -- a different suggestion for each day. The cards support goals for differentiating instruction and intervention.

Texas Go Math! Grade 8 Aug 19 2019

100 Ideas for Early Years Practitioners: Outdoor Play Aug 31 2020 Children benefit hugely from regular, frequent and progressive outdoor play, and it should therefore be an integral part of their early education. This brand new addition to the 100 ideas series offers early years practitioners easy-to-implement outdoor play activities and practical advice on managing and evaluating your provision. Dip in and out of the ideas which range in complexity, from 'getting started' activities for practitioners who are inexperienced or less confident about outdoor play, to more challenging strategies for those who have used Forest School ideas. Julie Mountain's wealth of knowledge and abundance of creativity and enthusiasm shines through with activities involving mark making, storytelling, communicating, exploration, maths and mud! In addition, there are guest ideas from outdoor play experts Kierna Corr, Felicity Robinson, Lesley Romanoff, Juliet Robertson, Lily Horseman and Mary Jackson and an extensive further reading section. The ideas in this book will inspire you to get outside and make the most of your outdoor space however big or small it is and whatever the weather decides to throw at you! INCLUDES Teaching tips - Taking it further ideas - Ideas for involving parents - Bonus ideas

CIO and Corporate Strategic Management: Changing Role of CIO to CEO Feb 05 2021 "This book holds key information in improving a CIO's role, which would then advance his/her chances of moving into a CEO role. It provides analysis within theoretical frameworks and consulting recommendations, starting with the demand side of CEO successions, specifically highlighting approaches in IT foundations, e-business development and IT sourcing decisions"--Provided by publisher.

Teach Like a Champion 2.0 Jul 30 2020 One of the most influential teaching guides ever—updated! Teach Like a Champion 2.0 is a complete update to the international bestseller. This teaching guide is a must-have for new and experienced teachers alike. Over 1.3 million teachers around the world already know how the techniques in this book turn educators into classroom champions. With ideas for everything from boosting academic rigor, to improving classroom management, and inspiring student engagement, you will be able to strengthen your teaching practice right away. The first edition of Teach Like a Champion influenced thousands of educators because author Doug Lemov's teaching strategies are simple and powerful. Now, updated techniques and tools make it even easier to put students on the path to college readiness. Here are just a few of the brand new resources available in the 2.0 edition: Over 70 new video clips of real teachers modeling the techniques in the classroom (note: for online access of this content, please visit my.teachlikeachampion.com) A selection of never before seen techniques inspired by top teachers around the world Brand new structure emphasizing the most important techniques and step by step teaching guidelines Updated content reflecting the latest best practices from outstanding educators Organized by category and technique, the book's structure enables you to read start to finish, or dip in anywhere for the specific challenge you're seeking to address. With examples from outstanding teachers, videos, and additional, continuously updated resources at teachlikeachampion.com, you will soon be teaching like a champion. The classroom techniques you'll learn in this book can be adapted to suit any context. Find out why Teach Like a Champion is a "teaching Bible" for so many educators worldwide.

<u>*Florida Water Resources Law*</u> *Jun 28 2020*

<u>*Design and Development of Knowledge Management for Manufacturing*</u> *Jan 24 2020 This book examines the modules/elements required before implementing knowledge management solutions in typical manufacturing and service industry. The objective is to develop a framework, design and model suitable for all requirements and a strategy to properly implement. Related case studies from organizations are included, with the results provided to use as a solution to problems experienced when implementing knowledge management in the industry. Implementing a knowledge management system can be complex and dynamic, no matter how well planned and developed. Inevitably a degree of organizational inertia is focused on the current state rather than the new. Within an enterprise, personal and group involvement and interests process status and technology landscape can deflect the commitment needed to successfully implement such a system. Cumulative evidence from past research in knowledge management suggests that effective implementation of KM solution in any organization requires a robust designs and models for various critical elements of process, people and technology. Using the techniques provided in this book, readers should be able to design knowledge management strategies, to align objectives of the KM initiatives with their business goals.*

<u>*Go Design Patterns*</u> *May 08 2021 Learn idiomatic, efficient, clean, and extensible Go design and concurrency patterns by using TDD About This Book A highly practical guide filled with numerous examples unleashing the power of design patterns with Go. Discover an introduction of the CSP concurrency model by explaining GoRoutines and channels. Get a full explanation, including comprehensive text and examples, of all known GoF design patterns in Go. Who This Book Is For The target audience is both beginner- and advanced-level developers in the Go programming language. No knowledge of design patterns is expected. What You Will Learn All basic syntax and tools needed to start coding in Go Encapsulate the creation of complex objects in an idiomatic way in Go Create unique instances that cannot be duplicated within a program Understand the importance of object encapsulation to provide clarity and maintainability Prepare cost-effective actions so that different parts of the program aren't affected by expensive tasks Deal with channels and GoRoutines within the Go context to build concurrent application in Go in an idiomatic way In Detail Go is a multi-paradigm programming language that has built-in facilities to create concurrent applications. Design patterns allow developers to efficiently address common problems faced during developing applications. Go Design Patterns will provide readers with a reference point to software design patterns and CSP concurrency design patterns to help them build applications in a more idiomatic, robust, and convenient way in Go. The book starts with a brief introduction to Go programming essentials and quickly moves on to explain the idea behind the creation of design patterns and how they appeared in the 90's as a common "language" between developers to solve common tasks in object-oriented programming languages. You will then learn how to apply the 23 Gang of Four (GoF) design patterns in Go and also learn about CSP concurrency patterns, the "killer feature" in Go that has helped Google develop software to maintain thousands of servers. With all of this the book will enable you to understand and apply design patterns in an idiomatic way that will produce concise, readable, and maintainable software. Style and approach This book will teach widely used design patterns and best practices with Go in a step-by-step manner. The code will have detailed examples, to allow programmers to apply design patterns in their day-to-day coding.*

<u>*The Word Study That Sticks Companion*</u> *Jan 04 2021 Kickstart joyful independent word study practice in your K–6 classroom Pamela Koutrakos offers a plethora of tools and ready-to-go resources to help teachers put the inquiry-based structures, lessons, and routines she delivered in her first book, Word Study That Sticks, into action. Loaded with teacher-facing resources such as planning and assessment tools, and student-facing tools such as reproducible minicharts, choice checklists, and self-assessments, The Word Study That Sticks Companion includes routines and materials that can be used within any word study curriculum. Let students take charge of their learning while you gain time for differentiated instruction, and make word study fun for students!*

E-Government Interoperability and Information Resource Integration: Frameworks for Aligned Development Dec 15 2021 Focuses on the integration of new technologies into digital government, generating new insights into e-government interoperability.

Craig District (White River, Kremmling, and Little Snake Resource Areas) Nov 14 2021

The Go Programming Language Jul 22 2022 The Go Programming Language is the authoritative resource for any programmer who wants to learn Go. It shows how to write clear and idiomatic Go to solve real-world problems. The book does not assume prior knowledge of Go nor experience with any specific language, so you'll find it accessible whether you're most comfortable with JavaScript, Ruby, Python, Java, or C++. The first chapter is a tutorial on the basic concepts of Go, introduced through programs for file I/O and text processing, simple graphics, and web clients and servers. Early chapters cover the structural elements of Go programs: syntax, control flow, data types, and the organization of a program into packages, files, and functions. The examples illustrate many packages from the standard library and show how to create new ones of your own. Later chapters explain the package mechanism in more detail, and how to build, test, and maintain projects using the go tool. The chapters on methods and interfaces introduce Go's unconventional approach to object-oriented programming, in which methods can be declared on any type and interfaces are implicitly satisfied. They explain the key principles of encapsulation, composition, and substitutability using realistic examples. Two chapters on concurrency present in-depth approaches to this increasingly important topic. The first, which covers the basic mechanisms of goroutines and

channels, illustrates the style known as communicating sequential processes for which Go is renowned. The second covers more traditional aspects of concurrency with shared variables. These chapters provide a solid foundation for programmers encountering concurrency for the first time. The final two chapters explore lower-level features of Go. One covers the art of metaprogramming using reflection. The other shows how to use the unsafe package to step outside the type system for special situations, and how to use the cgo tool to create Go bindings for C libraries. The book features hundreds of interesting and practical examples of well-written Go code that cover the whole language, its most important packages, and a wide range of applications. Each chapter has exercises to test your understanding and explore extensions and alternatives. Source code is freely available for download from http://gopl.io/ and may be conveniently fetched, built, and installed using the go get command.

An Introduction to Programming in Go Oct 25 2022 This book is a short, concise introduction to computer programming using the language Go. Designed by Google, Go is a general purpose programming language with modern features, clean syntax and a robust well-documented common library, making it an ideal language to learn as your first programming language.

Drawdown Apr 07 2021 • New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope." —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom." —David Roberts, Vox "This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook." —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.