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University Of Colorado Principles Of Microeconomics

This Handbook is based on the Science Education Initiative (SEI), a transformative initiative aimed at changing STEM teaching practices in university settings. The SEI was successfully implemented in two institutions (University of Colorado Boulder and The University of British Columbia) over a period of 10 years. This Handbook shares the SEI's accumulated wisdom of practice in how to implement a department-based initiative, focusing on faculty learning and course transformation facilitated by

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Discipline-Based Educational Specialists (DBESs). DBESs may be postdoctoral fellows, instructors, or other faculty. The Handbook is aimed at institutional leaders, faculty, and education specialists wishing to create or implement a department-level change initiative for broadening faculty use of effective teaching practices.

Changing the Subject explores ways of engaging across difference. In this first book-length study of the concept of empathy from a rhetorical perspective, Lisa Blankenship frames the classical concept of pathos in new ways and makes a case for rhetorical empathy as a means of ethical rhetorical engagement. The book considers how empathy can

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be a deliberate, conscious choice to try to understand others through deep listening and how language and other symbol systems play a role in this process that is both cognitive and affective. Departing from agonistic win-or-lose rhetoric in the classical Greek tradition that has so strongly influenced Western thinking, Blankenship proposes that we ourselves are changed ("changing the subject" or the self) when we focus on trying to understand rather than simply changing an Other. This work is informed by her experiences growing up in the conservative South and now working as a professor in New York City, as well as the stories and examples of three people working across profound social, political, class, and

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gender differences: Jane Addams's activist work on behalf of immigrants and domestic workers in Gilded Age Chicago; the social media advocacy of Brazilian rap star and former maid Joyce Fernandes for domestic worker labor reform; and the online activist work of Justin Lee, a queer Christian who advocates for greater understanding and inclusion of LGBTQ+ people in conservative Christian churches. A much-needed book in the current political climate, Changing the Subject charts new theoretical ground and proposes ways of integrating principles of rhetorical empathy in our everyday lives to help fight the temptations of despair and disengagement. The book will appeal to students, scholars, and teachers

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of rhetoric and composition as well as people outside the academy in search of new ways of engaging across differences.

Naming What We Know examines the core principles of knowledge in the discipline of writing studies using the lens of “threshold concepts”—concepts that are critical for epistemological participation in a discipline. The first part of the book defines and describes thirty-seven threshold concepts of the discipline in entries written by some of the field’s most active researchers and teachers, all of whom participated in a collaborative wiki discussion guided by the editors. These entries are clear and accessible, written for an audience of writing

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scholars, students, and colleagues in other disciplines and policy makers outside the academy. Contributors describe the conceptual background of the field and the principles that run throughout practice, whether in research, teaching, assessment, or public work around writing. Chapters in the second part of the book describe the benefits and challenges of using threshold concepts in specific sites—first-year writing programs, WAC/WID programs, writing centers, writing majors—and for professional development to present this framework in action. Naming What We Know opens a dialogue about the concepts that writing scholars and teachers agree are critical and about why those

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concepts should and do matter to people outside the field.

A Prosperous Way Down (2001), the last book by Howard T. and Elisabeth C. Odum, has shaped politics and planning as nations, states, and localities begin the search for ways to adapt to a future with vastly increased competition for energy. A Prosperous Way Down considers ways in which a future with less fossil fuel could be peaceful and prosperous. Although history records the collapse of countless civilizations, some societies and ecosystems have managed to descend in orderly stages, reducing demands and selecting and saving what is most important. The authors make

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recommendations for a more equitable and cooperative world society, with specific suggestions based on their evaluations of trends in global population, wealth distribution, energy sources, conservation, urban development, capitalism and international trade, information technology, and education. Available for the first time in paperback, this thoughtful, provocative book forces us to confront assumptions about our world 's future and provides both a steadying hand and a call to action with its pragmatic analysis of a global transition.

Topics in Public Economics

Estate Planning

Radical Hope

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*A Case Study in Learning to Teach for Social Justice
Community-Led Practices to Build the Worlds We
Need*

Series in philosophy

*A Practical Guide to Fostering Change in University
Courses and Faculty by Embedding Discipline-based
Education Specialists Within Departments*

***An exploration of how design might be led
by marginalized communities, dismantle
structural inequality, and advance
collective liberation and ecological
survival. What is the relationship between
design, power, and social justice? "Design***

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justice” is an approach to design that is led by marginalized communities and that aims explicitly to challenge, rather than reproduce, structural inequalities. It has emerged from a growing community of designers in various fields who work closely with social movements and community-based organizations around the world. This book explores the theory and practice of design justice, demonstrates how universalist design principles and practices erase certain groups of people—specifically, those who are

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intersectionally disadvantaged or multiply burdened under the matrix of domination (white supremacist heteropatriarchy, ableism, capitalism, and settler colonialism)—and invites readers to “build a better world, a world where many worlds fit; linked worlds of collective liberation and ecological sustainability.” Along the way, the book documents a multitude of real-world community-led design practices, each grounded in a particular social movement. Design Justice goes beyond recent calls for design for

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good, user-centered design, and employment diversity in the technology and design professions; it connects design to larger struggles for collective liberation and ecological survival.

June and Dec. issues contain listings of periodicals.

*As Americans try to better manage and protect the natural resources of our watersheds, is politics getting in the way? Why does watershed management end up being so political? In *Embracing Watershed Politics*, political scientists Edella*

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Schlager and William Blomquist provide timely illustrations and thought-provoking explanations of why political considerations are essential, unavoidable, and in some ways even desirable elements of decision making about water and watersheds. With decades of combined study of water management in the United States, they focus on the many contending interests and communities found in America's watersheds, the fundamental dimensions of decision making, and the impacts of science, complexity, and

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uncertainty on watershed management. Enriched by case studies of the organizations and decision making processes in several major U.S. watersheds (the Delaware River Basin, San Gabriel River, Platte River, and the Columbia River Basin), Embracing Watershed Politics presents a reasoned explanation of why there are so few watershed-scale integrated management agencies and how the more diverse multi-organizational arrangements found in the vast majorities of watersheds work. Although the presence

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of multiple organizations representing a multitude of communities of interest complicates watershed management, these institutional arrangements can—under certain conditions—suit the complexity and uncertainty associated with watershed management in the twenty-first century. The evolving modern world is characterized by two opposing trends: integration and segregation. On the one hand, we witness strong forces for segregation on the basis of nationality, ethnicity, religion, and culture in the former Soviet Union, the

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former Czechoslovakia, the former Yugoslavia, as well as in Northern Ireland, Spain, and Canada. These forces are quite strong and, in some cases, violent. On the other hand, the European Union and NAFTA represent the tendency for integration motivated primarily by economic considerations (such as gains from trade and scale economies). In fact, these opposing trends can be explained by the concepts developed in modern club theory, local public finance, and international trade.

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A Theory of Rhetorical Empathy

Concepts of Biology

*General Biology, University of Colorado
Denver*

Programming in Scala

Femtosecond Optical Frequency Comb:

Principle, Operation and Applications

University of Colorado Studies

Principles of Microeconomics

Practical, effective, evidence-based reading

interventions that change students' lives Essentials of

Understanding and Assessing Reading Difficulties is a

practical, accessible, in-depth guide to reading

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assessment and intervention. It provides a detailed discussion of the nature and causes of reading difficulties, which will help develop the knowledge and confidence needed to accurately assess why a student is struggling. Readers will learn a framework for organizing testing results from current assessment batteries such as the WJ-IV, KTEA-3, and CTOPP-2. Case studies illustrate each of the concepts covered. A thorough discussion is provided on the assessment of phonics skills, phonological awareness, word recognition, reading fluency, and reading comprehension. Formatted for easy reading as well as quick reference, the text includes bullet points,

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icons, callout boxes, and other design elements to call attention to important information. Although a substantial amount of research has shown that most reading difficulties can be prevented or corrected, standard reading remediation efforts have proven largely ineffective. School psychologists are routinely called upon to evaluate students with reading difficulties and to make recommendations to address such difficulties. This book provides an overview of the best assessment and intervention techniques, backed by the most current research findings. Bridge the gap between research and practice Accurately assess the reason(s) why a student struggles in reading Improve

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reading skills using the most highly effective evidence-based techniques Reading may well be the most important thing students are taught during their school careers. It is a skill they will use every day of their lives; one that will dictate, in part, later life success. Struggling students need help now, and Essentials of Understanding and Assessing Reading Difficulties shows how to get these students on track. This textbook offers an understanding of the essential concepts of programming languages. The text uses interpreters, written in Scheme, to express the semantics of many essential language elements in a way that is both clear and directly executable.

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Step into the world of animation and go beyond the fundamentals of Adobe Animate to bring experiences to life through expert-led content

Key Features
Produce rich motion graphics and interactive animations for multiple platforms and discover different ways to use Animate

Explore the key features and enhancements in the latest Adobe Animate release
Take your Adobe Animate projects to the next level by delving into creative workflows

Book Description
Adobe Animate is platform-agnostic asset creation, motion design, animation, and interactivity software. Complete with step-by-step explanations of essential concepts, practical examples, and hands-on

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walkthroughs, this book shows you how to use Adobe Animate to create immersive experiences by breaking through creative limitations across every medium. You will begin by getting up to speed with what you need to know about Adobe Animate quickly. Next, you will learn how to get started with Animate as a creative platform and explore the features introduced in the most recent version of the software. Moving on, you'll consume and produce media assets for multiple platforms through both the publish and export workflows. Following this, you'll delve into advanced rigging techniques and discover how to create more dynamic animation with advanced depth and

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movement techniques. You'll also find out how to build projects such as games, virtual reality experiences, and apps for various platforms. The book concludes with an examination of different methods used to extend the software for various needs. By the end of this book, you'll be able to produce a variety of media assets, motion design materials and animated artifacts, and interactive content pieces - all while targeting a variety of platforms including HTML5 Canvas, WebGL, and mobile devices. What you will learn Gain a solid understanding of Adobe Animate foundations and new features Understand the nuances associated with publishing and exporting rich media

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content for various platforms Make use of advanced layering and rigging techniques to create engaging motion content Create dynamic motion by using the camera and variable layer depth techniques Develop web-based games, virtual reality experiences, and multiplatform mobile applications Extend Animate with extensions, application-level scripting, and the creation of custom integrated tutorials Who this book is for This book is for web, graphic, and motion design professionals with basic experience in animation who want to take their existing skills to the next level. A clear understanding of basic animation concepts will help you to get the most out of this book and produce

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impressive results.

Fourteen new essays trace the historical development of the distinction between primary and secondary qualities, a key topic in metaphysics, epistemology, and philosophy of perception. The volume starts with the ancient Greeks, discusses virtually all major figures of the early modern era, and reflects on the place of the topic in philosophy today.

Explore professional techniques and best practices to design vivid animations and interactive content

Epistemology After Protagoras

Principles and Problems

Still Life with Rhetoric

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Correspondence Courses Offered by Colleges and Universities Through the United States Armed Forces Institute

Embracing Watershed Politics

Functional Programming in Scala

This book introduces concepts in mobile, autonomous robotics to 3rd-4th year students in Computer Science or a related discipline. The book covers principles of robot motion, forward and inverse kinematics of robotic arms and simple wheeled platforms, perception, error propagation, localization and simultaneous localization and mapping. The cover picture shows a wind-up toy that is smart enough to not fall off a table just using

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intelligent mechanism design and illustrate the importance of the mechanism in designing intelligent, autonomous systems. This book is open source, open to contributions, and released under a creative common license.

The University of Colorado Denver case is one of seven that form the basis for the arguments and analyses presented in Preparing Teachers for Deeper Learning. Each case outlines the context, vision, and practices guiding a particular program 's enactment, and includes sample curricula, assessment and feedback forms, and the program details that have contributed to its success. The cases are valuable reading for educators involved in

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developing teacher candidates who are self-directed, collaborative, social justice-focused, and prepared to meet the needs of today ' s students and a changing society.

"Relativism was first formulated in Western philosophy by Protagoras in the fifth century BC. Protagoras is famous for his claim that 'man is the measure of all things'. Mi-Kyoung Lee examines this and the work of Plato, Aristotle, and Democritus"--Provided by publisher.

"The previously unpublished articles in this edited volume explore the various modes and strategies of argument in ancient Greek philosophy. The book also aims to emphasize the importance of discerning a

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philosopher's argumentative strategy in order to understand his overall project"--

What the Eyes Don't See

A Story of Crisis, Resistance, and Hope in an American City

Responses to Relativism in Plato, Aristotle, and Democritus

A Teaching Manifesto

Strategies of Argument

The Colorado Doctrine

Design Justice

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors,

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which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight

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careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

"Higher education text book dealing with practical

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strategies to optimize learning and is the only book of its kind to be well grounded and informed by the scientific literature on learning and memory"--

This casebook introduces students to the principles of estate planning and challenges them to analyze simulated client scenarios. Featuring a case-study and problems approach in which the principles of estate planning are first introduced and then demonstrated through student analysis of short exercises and simulated client situations. A forms supplement on a CD is an additional tool for giving students practice with drafting exercises.

Foundational Practices in Online Writing Instruction

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addresses administrators' and instructors' questions for developing online writing programs and courses. Written by experts in the field, this book uniquely attends to issues of inclusive and accessible online writing instruction in technology-enhanced settings, as well as teaching with mobile technologies and multimodal compositions.

Opportunities for the Preparation of Teachers in Conservation Education

A Prosperous Way Down

Principles of Water Resources

Preparing Teachers for Deeper Learning at University of Colorado Denver

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Naming What We Know

Mastering Adobe Animate 2021

Catalogue of the University of Colorado, Boulder

Colorado

Winner of the 2016 CCCC Advancement of Knowledge Award and the 2016 CCCC Research Impact Award In Still Life with Rhetoric

Laurie Gries forges connections among new materialism, actor network theory, and rhetoric to explore how images become rhetorically active in a digitally networked, global environment.

Rather than study how an already-materialized “visual text” functions within a specific context, Gries investigates how images often circulate and transform across media, genre, and location. viral rates. A four-part case study of Shepard Fairey’s now iconic

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Obama Hope image elucidates how images reassemble collective life as they actualize in different versions, enter into various relations, and spark a firework of activity across the globe. While intent on tracking the rhetorical life of a single, multiple image, *Life with Rhetoric* is most concerned with studying rhetoric in motion. To account for an image's widespread circulation and emergent activities, Gries introduces iconographic tracking—a digital research method for tracing an image's divergent rhetorical becomings. Yet Gries also articulates a dynamic set of theoretical principles for studying rhetoric as a distributed, generative, and unforeseeable event that is applicable beyond the study of visual rhetoric. With an eye toward futurity—the strands of time beyond thing's initial moment of production and delivery—*Still Life with Rhetoric* intends to be taken up by those interested in visual

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rhetoric, research methods, and theory.

Presents an introduction to the new programming language for Java Platform.

Over the last few years, there has been a remarkable convergence among the fields of ultrafast optics, optical frequency metrology and precision laser spectroscopy. This convergence has enabled unprecedented advances in control of the electric field of the pulse produced by femtosecond mode-locked lasers. The resulting spectrum consists of a comb of sharp spectral lines with well-defined frequencies. These new techniques and capabilities are generally known as "femtosecond comb technology." They have dramatic impact on the diverse fields of precision measurement, extreme nonlinear optical physics. This book provides an introductory description of mode-locked lasers, the connection

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between time and frequency descriptions of their output and the physical origins of the electric field dynamics, together with an overview of applications of femtosecond comb technology. Individual chapters go into more detail on mode-locked laser development, spectral broadening in microstructure fiber, optical parametric amplification, optical frequency metrology, optical atomic clocks, ultrasensitive sensors, carrier-envelope phase dynamics, high field ionization of atoms and generation of attosecond high-harmonic radiation. To provide readers with the most recent, direct, and comprehensive information, the chapters are written by the international researchers who have led the development of this field. This book provides an introduction to those new to the field and is at the same time a resource for experts. From the Nuremberg trials to the Civil Service Reform Act of 19

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to recent budget reconciliation bills, the Encyclopedia of Public Administration and Public Policy provides detailed coverage of watershed policies and decisions from such fields as privatization, biomedical ethics, education, and diversity. This second edition features a wide range of new topics, including military administration, government procurement, social theory, and justice administration in developed democracies. It also addresses current issues such as the creation of the Department of Homeland Security and covers public administration in the Middle East, Africa, Southeast Asia, the Pacific, and Latin America.

Essentials of Assessing, Preventing, and Overcoming Reading Difficulties

Primary and Secondary Qualities

A Guide to Effective Studying and Learning

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Principles of Management

Changing the Subject

Encyclopedia of Public Administration and Public Policy: K-Z

The Science Education Initiative Handbook

DIV Making extensive use of archival and other primary sources, David Schorr demonstrates that the development of the “appropriation doctrine,” a system of private rights in water, was part of a radical attack on monopoly and corporate power in the arid West. Schorr describes how Colorado miners, irrigators, lawmakers, and judges forged a system of private property in water based on a desire to spread property and its benefits as widely as possible among independent citizens. He demonstrates that ownership was not dictated by

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concerns for economic efficiency, but by a regard for social justice. /div

Proper management of water resources can take many forms, and requires the knowledge and expertise to work at the intersection of mathematics, geology, biology, geography, meteorology, political science, and even psychology. This book provides an essential foundation in water management and development concepts and practices, dissecting complex topics into short, understandable explanations that spark true interest in the field. Approaching the study of water resources systematically, the discussion begins with historical perspective before moving on to physical processes, engineering, water chemistry, government regulation,

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environmental issues, global conflict, and more. Now in its fourth edition, this text provides the most current introduction to a field that is becoming ever more critical as climate change begins to threaten water supplies around the world. As geography, climate, population growth, and technology collide, effective resource management must include a comprehensive understanding of how these forces intermingle and come to life in the water so critical to us all.

Higher education has seen better days. Harsh budget cuts, the precarious nature of employment in college teaching, and political hostility to the entire enterprise of education have made for an increasingly fraught landscape. Radical Hope is an ambitious response to this

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state of affairs, at once political and practical--the work of an activist, teacher, and public intellectual grappling with some of the most pressing topics at the intersection of higher education and social justice. Kevin Gannon asks that the contemporary university's manifold problems be approached as opportunities for critical engagement, arguing that, when done effectively, teaching is by definition emancipatory and hopeful. Considering individual pedagogical practice, the students who are the primary audience and beneficiaries of teaching, and the institutions and systems within which teaching occurs, Radical Hope surveys the field, tackling everything from impostor syndrome to cell phones in class to allegations of a campus "free speech crisis." Throughout, Gannon

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translates ideals into tangible strategies and practices (including key takeaways at the conclusion of each chapter), with the goal of reclaiming teachers' essential role in the discourse of higher education.

Summary Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to the everyday business of coding. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open up the world of functional programming. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Functional programming (FP) is a style of software

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development emphasizing functions that don't depend on program state. Functional code is easier to test and reuse, simpler to parallelize, and less prone to bugs than other code. Scala is an emerging JVM language that offers strong support for FP. Its familiar syntax and transparent interoperability with Java make Scala a great place to start learning FP. About the Book Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to their everyday work. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open up the world of functional programming. This book assumes no prior experience

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with functional programming. Some prior exposure to Scala or Java is helpful. What's Inside Functional programming concepts The whys and hows of FP How to write multicore programs Exercises and checks for understanding About the Authors Paul Chiusano and Rúnar Bjarnason are recognized experts in functional programming with Scala and are core contributors to the Scalaz library. Table of Contents PART 1 INTRODUCTION TO FUNCTIONAL PROGRAMMING What is functional programming? Getting started with functional programming in Scala Functional data structures Handling errors without exceptions Strictness and laziness Purely functional state PART 2 FUNCTIONAL DESIGN AND COMBINATOR LIBRARIES Purely

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functional parallelism Property-based testing Parser combinators PART 3 COMMON STRUCTURES IN FUNCTIONAL DESIGN Monoids Monads Applicative and traversable functors PART 4 EFFECTS AND I/O External effects and I/O Local effects and mutable state Stream processing and incremental I/O

Essays in Honour of P.D. Groeneweg

Foundational Practices of Online Writing Instruction

Threshold Concepts of Writing Studies

The Major Principles of Physics, Chemistry, and Geology of Importance for General Education

A New Materialist Approach for Visual Rhetorics

Principles of Macroeconomics

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An accumulation of study problems, instructor notes, and other materials that have been used in introductory, college-level economics courses at several Colorado universities.

Impressive and authoritative, this essential book brings together a collection of essays in honour of Peter Groenewegen, one of the most distinguished historians of economic thought of a generation. His work on a wide range of economic theorists such as Adam Smith, François Quesnay and Alfred Marshall approaches a level of near insuperability.

A NEW YORK TIMES NOTABLE BOOK • The dramatic story of the Flint water crisis, by a

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relentless physician who stood up to power.

“Stirring . . . [a] blueprint for all those who believe . . . that ‘the world . . .

should be full of people raising their

voices.”—The New York Times “Revealing, with the gripping intrigue of a Grisham thriller.”

—O: The Oprah Magazine Here is the inspiring story of how Dr. Mona Hanna-Attisha, alongside a team of researchers, parents, friends, and community leaders, discovered that the children of Flint, Michigan, were being exposed to lead in their tap water—and then battled her own government and a brutal backlash to expose that truth to the world.

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Paced like a scientific thriller, *What the Eyes Don't See* reveals how misguided austerity policies, broken democracy, and callous bureaucratic indifference placed an entire city at risk. And at the center of the story is Dr. Mona herself—an immigrant, doctor, scientist, and mother whose family's activist roots inspired her pursuit of justice. *What the Eyes Don't See* is a riveting account of a shameful disaster that became a tale of hope, the story of a city on the ropes that came together to fight for justice, self-determination, and the right to build a better world for their—and all of

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our—children. Praise for What the Eyes Don't See "It is one thing to point out a problem. It is another thing altogether to step up and work to fix it. Mona Hanna-Attisha is a true American hero."—Erin Brockovich "A clarion call to live a life of purpose."—The Washington Post "Gripping . . . entertaining . . . Her book has power precisely because she takes the events she recounts so personally. . . . Moral outrage present on every page."—The New York Times Book Review "Personal and emotional. . . She vividly describes the effects of lead poisoning on her young patients. . . . She is at her best

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when recounting the detective work she undertook after a tip-off about lead levels from a friend. . . . 'Flint will not be defined by this crisis,' vows Ms. Hanna-Attisha."—The Economist "Flint is a public health disaster. But it was Dr. Mona, this caring, tough pediatrician turned detective, who cracked the case."—Rachel Maddow Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad

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business discipline, and the Principles of Management course covers many management areas such as human resource management and strategic management, as well as behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters. Contributing Authors David S. Bright, Wright State University Anastasia H. Cortes, Virginia Tech University Eva Hartmann, University of Richmond K. Praveen Parboteeah, University of Wisconsin-Whitewater Jon L. Pierce,

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Oklahoma State University Donald G. Gardner,
University of Colorado-Colorado Springs Jason
Lambert, Texas Woman's University Laura M.
Leduc, James Madison University Joy Leopold,
Webster University Jeffrey Muldoon, Emporia
State University James S. O'Rourke,
University of Notre Dame
Student Study Guide and Instructor Notes
Principles of Engineering for Water Rights in
Colorado

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Introduction to Autonomous Robots

History and Political Economy

History, Development, Management, and Policy

Theoretical and Applied Analysis

Monthly Checklist of State Publications

Principles of Biology**General Biology, University of Colorado Denver****Essentials of Programming**

Languages**MIT Press**

Principles and Policies

Kinematics, Perception, Localization and Planning

The Historical and Ongoing Debate

Essays in Ancient Ethics, Epistemology, and Logic

Principles of Biology

Essentials of Programming Languages

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Practical Strategies from the Science of Learning