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There has been a growing interest in the notion of a scholarship of teaching. Such scholarship is displayed through a teacher's grasp of, and response to, the relationships between knowledge of content, teaching and learning in ways that attest to practice as being complex and interwoven. Yet attempting to capture teachers' professional knowledge is difficult because the critical links between practice and knowledge, for many teachers, is tacit. Pedagogical Content Knowledge (PCK) offers one way of capturing, articulating and portraying an aspect of the scholarship of teaching and, in this case, the scholarship of science teaching. The research underpinning the approach developed by the authors offers access

to the development of the professional knowledge of science teaching in a form that offers new ways of sharing and disseminating this knowledge. Through this Resource Folio approach (comprising CoRe and PaP-eRs) a recognition of the value of the specialist knowledge and skills of science teaching is not only highlighted, but also enhanced. The CoRe and PaP-eRs methodology offers a new way of capturing and portraying science teachers' pedagogical content knowledge so that it might be better understood and valued within the profession. [Publisher, ed]. Antarctic Paleobiology discusses the current status of paleobiology, principally paleobotany and palynology in Antarctica, and the interrelationship of Antarctic floras to those of other Gondwana continents. It provides a broad coverage of the major groups of plants on the one hand, while on the other seeking to evaluate the vegetational history and the physical and biological parameters that influence the

distribution of floras through time and space. The biologic activity is discussed within a framework of the geologic history, including the tectonic and paleogeographic history of the region. Finally, the reader will find a comprehensive bibliography of Gondwana paleobotany and palynology. "Now in its second edition, the Structural Engineer's Pocket Book is a comprehensive pocket reference guide for professional and student structural engineers, particularly those taking the iStructE Part 3 Exam. The combination of tables, data, facts, formulae and rules of thumb make it a valuable aid in scheme design for structural engineers in the office, in transit or on site." "Concise and precise, this second edition is updated to reflect changes to the British Standards, which are used and referenced throughout, as well as the addition of a new section on sustainability. Other subject areas include timber, masonry, steel, concrete, aluminium and glass." --Book Jacket. This Special Issue outlines the role of

geoheritage and geotourism as potential touristic resources of a region. The term "geoheritage" refers to a particular type of natural resources represented by sites of special geological significance, rarity or beauty that are representative of a region and of its geological history, events, and processes. These sites are also known as "geosites" and, as well as archaeological, architectural, and historical sites, can be considered as part of the cultural estate of a country. "Geotourism" is an emerging type of sustainable tourism, which concentrates on geosites, focusing on visitor knowledge, environmental education, and amusement. Geotourism may be very useful for geological sciences divulgation and may provide additional opportunities for the development of rural areas, generally not included among the main touristic attractions. The collected papers focused on these main topics with different methods and approaches and can be grouped as follows: i) papers dealing with geosite promotion and

valorization in protected areas; ii) papers dealing with geosite promotion and valorization in non-protected areas; iii) papers dealing with geosite promotion by exhibition, remote sensing analysis, and apps; iv) papers investigating geotourism and geoheritage from tourists' perspectives. This fiction hybrid reader includes high-frequency and decodable words, photographs, as well as illustrations for students in the Being a Reader program in grades K-2. The reader's topic is hunting for rocks. Describes the natural transformation of one type of rock into others. "This book presents quantitative treatments of a wide range of fundamental problems related to geochemistry and geology. It shows that trace elements, isotopes, and equations are integrative tools in modern geochemistry for studying various Earth processes." -- Back cover. Neil Shubin, the paleontologist and professor of anatomy who co-discovered Tiktaalik, the "fish with hands," tells the story of our bodies as you've never heard it

before. The basis for the PBS series. By examining fossils and DNA, he shows us that our hands actually resemble fish fins, our heads are organized like long-extinct jawless fish, and major parts of our genomes look and function like those of worms and bacteria. Your Inner Fish makes us look at ourselves and our world in an illuminating new light. This is science writing at its finest—enlightening, accessible and told with irresistible enthusiasm. This book is written for visitors to Shenandoah National Park who appreciate the natural beauty of the park and want to learn about the fascinating geologic features. Readily observable geologic features are discussed at twenty-six different localities, twenty-five of which are accessible from Skyline Drive. Such features include the roots of the massive mountain chain that existed here one billion years ago, volcanic rocks, beach sands and their fossils, and a large fault associated with uplift of the Appalachian Mountains. Robert Badger has been studying geology in and around

Shenandoah National Park since the early 1980's, first as a graduate student and more recently as professor of geology at the State University of New York in Postdam. "You are not going to want to drive anywhere in southern BC without it! Fabulous content-rich in roadside detail along with Jim Monger's big-picture context." —Jim Ryan, newsletter of the Cordilleran Section of the Geological Association of Canada Roadside Geology of Southern British Columbia explains the province's tumultuous geologic history in simple terms. Thirty-one descriptive road guides, complete with maps, photographs and diagrams, help you locate and interpret the rocks and landforms visible from the province's highways and ferry routes. Discover a lava flow that chilled beneath ice. Learn how Ripple Rock claimed 24 ships before engineers finally blew it up. Drive across a slow-moving earthflow that has played havoc with roads since the gold-rush days. This book covers the geological features in the lower third of

British Columbia—from just north of 100 Mile House down to the Canada-United States border. The Onge of Little Andaman, one of the surviving important Negrito communities in the world, have a very small static population since last four decades. There have been several critical issues pertaining to adopting the induced changes in their habitat and economy. The volume presents detailed documentation and in-depth analysis of the situation and concerns related to their survival. The volume is the outcome of a prolonged field investigation and research presented in the form of analytical and development ethnography with ecological, socio-cultural, economic and political perspectives of a dwindling community listed under Particularly Vulnerable Tribal Group of India. The Onge have been rather vulnerable toward any option for radical change, they deserve close, careful attention to ward off any untoward impact of change-initiatives. The authors, a team composed of an Anthropologist and a Human

Ecologist, have tried to throw light on the degree of agreements between the induced change programmes and the peoples' age-old survival strategy. The depth of the authors' intimate interaction with the people, their ecology, cultural niche, psychology, economy, and in a way the livelihood as such, presents a flavour hitherto unknown. The volume is remarkably enriched with good number of rare photographs along with important maps, charts and illustrations. This work is an invaluable record for reviewing and revising process and outcome of the long continued welfare programme before further such application on the remaining groups in the archipelago. The local and global level researchers, teachers and planners, interested in foraging tribal population and issues related to their welfare, development, etc., will certainly find this volume extremely useful. Please note: Taylor & Francis does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri

Lanka. Permeability is the primary control on fluid flow in the Earth's crust and is key to a surprisingly wide range of geological processes, because it controls the advection of heat and solutes and the generation of anomalous pore pressures. The practical importance of permeability - and the potential for large, dynamic changes in permeability - is highlighted by ongoing issues associated with hydraulic fracturing for hydrocarbon production ("fracking"), enhanced geothermal systems, and geologic carbon sequestration. Although there are thousands of research papers on crustal permeability, this is the first book-length treatment. This book bridges the historical dichotomy between the hydrogeologic perspective of permeability as a static material property and the perspective of other Earth scientists who have long recognized permeability as a dynamic parameter that changes in response to tectonism, fluid production, and geochemical reactions. The

Grade 4 Student Edition covers units such as Living Things, Ecosystems, Matter, and Forces of Energy. Getting Ready for the 4th Grade Assessment Test: Help Improve Your Child's Math and English Skills - Many parents are expressing a demand for books that will help their children succeed and excel on the fourth grade assessment tests in math and English -especially in areas where children have limited access to computers. This book will help students practice basic math concepts, i.e., number sense and applications as well as more difficult math, such as patterns, functions, and algebra. English skills will include practice in reading comprehension, writing, and vocabulary. Rubrics are included for self-evaluation. SHORTLISTED FOR THE HWA DEBUT CROWN 2018 *** A RADIO 2 BOOK CLUB PICK *** 'A perfect hammock read for those who love the Brontë sisters and Jodi Picoult in equal measure' PUBLISHERS WEEKLY Elizabeth grew up in a lighthouse, inseparable from her enigmatic twin

sister Emily. Their father, the lightkeeper, kept a journal of his observations and their daily life. When those journals are discovered on a shipwrecked boat, many decades later, Elizabeth is living in a retirement home and her eyesight is failing. She enlists the help of a troubled teenager, Morgan, to read to her, and an unlikely friendship grows between the two. But as Morgan reads on, Elizabeth discovers that the past revealed is not as she remembers it, and that the journal may contain answers to unexplained events that have haunted her all her life . . . A late-night cry for help from a teenage girl puts Tony Harrington and his colleagues at a small-town newspaper onto the trail of a ring of human traffickers. The girl's description of the horrors she and others have endured fuels the determination of Tony and fellow journalist Madeline Mueller to find and stop the wicked people who are enslaving and abusing children. When one of the young victims is found buried in a shallow grave close to home, the chase

escalates to a fever pitch with county, state, and federal investigators joining in the hunt. What Tony and Madeline don't realize is that as they grow closer to finding the victims and their captors, they are now in the crosshairs of the very people who have proven their willingness to commit vile crimes to satisfy their desires. This second Tony Harrington mystery-thriller by Joseph LeValley draws on today's heart-wrenching headlines regarding the pervasiveness and unspeakable evil of human trafficking. LeValley again creates a story with compelling characters and all the elements of a must-read thriller: drama, action, romance, tragedy, villains, and heroes. Join Tony and his colleagues as they risk everything to save a group of children they've never seen. Explicit instruction is systematic, direct, engaging, and success oriented--and has been shown to promote achievement for all students. This highly practical and accessible resource gives special and general education teachers the tools

to implement explicit instruction in any grade level or content area. The authors are leading experts who provide clear guidelines for identifying key concepts, skills, and routines to teach; designing and delivering effective lessons; and giving students opportunities to practice and master new material. Sample lesson plans, lively examples, and reproducible checklists and teacher worksheets enhance the utility of the volume. Purchasers can also download and print the reproducible materials for repeated use. Video clips demonstrating the approach in real classrooms are available at the authors' website: www.explicitinstruction.org. See also related DVDs from Anita Archer: *Golden Principles of Explicit Instruction*; *Active Participation: Getting Them All Engaged, Elementary Level*; and *Active Participation: Getting Them All Engaged, Secondary Level*. *Eye Wonder Rocks and Minerals* introduces geologic elements to budding scientists - Did you know that the amount of gold in any material is measured in

carats and that 24-carat gold is pure gold? Find out facts like this and much more in this fascinating guide to rocks and minerals. Our world is made of rock. Those who live in a landscape where rock outcrops are obvious will have wondered about the kind of rock they are looking at and how they came to be where they are now. Graham Park explains in simple terms what geology can tell us about the world. The *Geotechnical Engineering Handbook* brings together essential information related to the evaluation of engineering properties of soils, design of foundations such as spread footings, mat foundations, piles, and drilled shafts, and fundamental principles of analyzing the stability of slopes and embankments, retaining walls, and other earth-retaining structures. The Handbook also covers soil dynamics and foundation vibration to analyze the behavior of foundations subjected to cyclic vertical, sliding and rocking excitations and topics addressed in some detail include: environmental geotechnology and

foundations for railroad beds. This is a discount Black and white version. Some images may be unclear, please see BCCampus website for the digital version. This book was born out of a 2014 meeting of earth science educators representing most of the universities and colleges in British Columbia, and nurtured by a widely shared frustration that many students are not thriving in courses because textbooks have become too expensive for them to buy. But the real inspiration comes from a fascination for the spectacular geology of western Canada and the many decades that the author spent exploring this region along with colleagues, students, family, and friends. My goal has been to provide an accessible and comprehensive guide to the important topics of geology, richly illustrated with examples from western Canada. Although this text is intended to complement a typical first-year course in physical geology, its contents could be applied to numerous other related courses. Since 1995, more than 150,000

students and researchers have turned to *The Craft of Research* for clear and helpful guidance on how to conduct research and report it effectively. Now, master teachers Wayne C. Booth, Gregory G. Colomb, and Joseph M. Williams present a completely revised and updated version of their classic handbook. Like its predecessor, this new edition reflects the way researchers actually work: in a complex circuit of thinking, writing, revising, and rethinking. It shows how each part of this process influences the others and how a successful research report is an orchestrated conversation between a researcher and a reader. Along with many other topics, *The Craft of Research* explains how to build an argument that motivates readers to accept a claim; how to anticipate the reservations of thoughtful yet critical readers and to respond to them appropriately; and how to create introductions and conclusions that answer that most demanding question, "So what?" Celebrated by reviewers for its logic and

clarity, this popular book retains its five-part structure. Part 1 provides an orientation to the research process and begins the discussion of what motivates researchers and their readers. Part 2 focuses on finding a topic, planning the project, and locating appropriate sources. This section is brought up to date with new information on the role of the Internet in research, including how to find and evaluate sources, avoid their misuse, and test their reliability. Part 3 explains the art of making an argument and supporting it. The authors have extensively revised this section to present the structure of an argument in clearer and more accessible terms than in the first edition. New distinctions are made among reasons, evidence, and reports of evidence. The concepts of qualifications and rebuttals are recast as acknowledgment and response. Part 4 covers drafting and revising, and offers new information on the visual representation of data. Part 5 concludes the book with an updated

discussion of the ethics of research, as well as an expanded bibliography that includes many electronic sources. The new edition retains the accessibility, insights, and directness that have made *The Craft of Research* an indispensable guide for anyone doing research, from students in high school through advanced graduate study to businesspeople and government employees. The authors demonstrate convincingly that researching and reporting skills can be learned and used by all who undertake research projects. New to this edition: Extensive coverage of how to do research on the internet, including how to evaluate and test the reliability of sources New information on the visual representation of data Expanded bibliography with many electronic sources Writing skills are high on the list of real-world requirements for all students including science students. Every scientific discipline needs professionals who can ably communicate in writing. Scientists must be able to describe their proposed studies for

funding considerations, track their observations and results in their own notes, describe their experimental protocols for their peers to replicate, and synthesize their work to the wider world community." Master the core concepts and applications of foundation analysis and design with Das/Sivakugan's best-selling PRINCIPLES OF FOUNDATION ENGINEERING, 9th Edition. Written specifically for those studying undergraduate civil engineering, this invaluable resource by renowned authors in the field of geotechnical engineering provides an ideal balance of today's most current research and practical field applications. A wealth of worked-out examples and figures clearly illustrate the work of today's civil engineer, while timely information and insights help readers develop the critical skills needed to properly apply theories and analysis while evaluating soils and foundation design. Important Notice: Media content referenced within the product description or the product

text may not be available in the ebook version. Do you feel the soul of another calling to you? Do you know in your heart that your destiny and his were meant to merge In the cosmos? We can help you find him. When Romiette Cappelle and her best friend, Destiny, decide to order The Scientific Soul Mate System from the back of Heavy Hunks magazine, they're not sure what they're getting into. But Destiny, a self-proclaimed psychic, assures Romi that for \$44.99 plus shipping and handling, it's the only way they're ever going to find out who their soul mates really are. If nothing else, maybe Romi will get some insight into that recurring dream she's been having about fire and water. But they never expect that the scented candle and tube of dream ointment will live up to their promises and merge Romiette's destiny with that of Julio Montague, a boy she's just met in the "cosmos" of an Internet chat room. It turns out they go to the same high school, not to mention having almost the same names as Shakespeare's famous

lovers! Sweet-scented dreams of Julio have almost overtaken Romi's nightmares... ..when suddenly they return, but this time in real life. It seems the Devildogs, a local gang, violently oppose the relationship of Romiette and Julio. Soon they find themselves haunted by the purple-clad shadows of the gang, and the fire and water of Romiette's dream merge in ways more terrifying -- and ultimately more affirming - - than even Destiny could have foreseen. Briefly explains the different types of rocks. An introduction to the study of earth science. Suitable for grades 8-12, this book helps students understand the fundamental concepts of earth science and become familiar with the Earth Science Reference Tables. Audisee® eBooks with Audio combine professional narration and sentence highlighting to engage reluctant readers! When campers arrive at Camp Dakota, rumors start flying. The Fog Zombie is on the prowl, moaning and creeping through the thick fog that often settles on the lake. At first,

the kids don't believe the rumors—until they find mysterious clues leading to the zombie! Can the campers track down the Fog Zombie with their science smarts? Or will it find them first? Look in the back of the book for experiments and more to help you become a science detective too! This book provides a new synthesis of the published research on the Quaternary of Ireland. It reviews a number of significant advances in the last three decades on the understanding of the pattern and chronology of the Irish Quaternary glacial, interglacial, floristic and occupation records. Those utilising the latest technology have enabled significant advances in geochronology using accelerated mass spectrometry, cosmogenic nuclide extraction and optically stimulated luminescence amongst others. This has been commensurate with high-resolution geomorphological mapping of the Irish land surface and continental shelf using a wide range of remote sensing techniques including MBES and LIDAR. Thus the time is

ideal for a state of the art publication, which provides a series of authoritative reviews of the Irish Quaternary incorporating these most recent advances. A survey of the earth's astounding variety of rocks and minerals and the fascinating ways people have transformed them into usable materials. Ingenious and amusing illustrated inventions from the brilliant mind of Dominic Wilcox 'I love this book. Laugh-out-loud funny. I want a salty thumb lolly now!' Harry Hill As we go about our day-to-day business, we see the same stuff every day. The bath, the fridge, the lamp post, the bicycle, the tree... so far, so humdrum. But not if you are Dominic Wilcox. Dominic sees things a little differently. For him, inside each of these everyday things are hundreds of surprising ideas waiting to be discovered. The Portable Bottom Seat, the Sick Bag Beard, Wrist Nets for the Butterfingered - Dominic's unexpected inventions, confections and modifications promise to make your life that little bit easier, or at least more amusing.

Normal will never seem quite so normal again. Max is used to being called Stupid. And he is used to everyone being scared of him. On account of his size and looking like his dad. Kevin is used to being called Dwarf. And he is used to everyone laughing at him. On account of his size and being some cripple kid. But greatness comes in all sizes, and together Max and Kevin become Freak The Mighty and walk high above the world. An inspiring, heartbreaking, multi-award winning international bestseller. In the early 1960s, the emergence of the theory of plate tectonics started a revolution in the earth sciences. Since then, scientists have verified and refined this theory, and now have a much better understanding of how our planet has been shaped by plate-tectonic processes. We now know that, directly or indirectly, plate tectonics influences nearly all geologic processes, past and present. Indeed, the notion that the entire Earth's surface is continually shifting has

profoundly changed the way we view our world.

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