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The Blessed Virgin in the Fathers of the First Six Centuries No Starch Press
Characterisation of the shallow subsurface has gained in importance as civil and geotechnical engineering and environmental applications have become more dependent on a precise definition of geomechanical and geohydrological properties. A better understanding of the subsurface conditions offers wide-ranging benefits to governments, industry and individual citizens. Subsurface geological modelling became an economic and technologic reality in the late 1980's, when competing 3-D geoscientific information systems were the subject of considerable research and evaluation, especially by the petroleum exploration industry. Investigations in the shallow subsurface impose additional requirements that have only recently become technically and economically achievable. The very shallow urban underground environment, where many infrastructure and utilities elements are located, presents the most difficult characterisation problems. Subsurface modelling techniques have matured, along with modern data base concepts. The evolution of the Internet and Web-browser technologies has expanded information transmission and dissemination capabilities. Subsurface models are being integrated with decision-support systems to provide predictions of technical and economic performance. Yet even the most sophisticated of these models leave some uncertainty in geologic interpretation. A variety of techniques for assessing uncertainty have been developed and are being evaluated.

Concept-Based Video Retrieval HarperCollins
Mary was an ordinary schoolgirl who never thought about having crazy adventures. One day, she was captured by an alien and sent to another planet for an experiment, but it was a failure. When the experiment failed, she was sent back to Earth by a UFO. Then she experienced another adventure, going back to her past life as a queen who was a fish. Will she be able to return to her present life? Age

Range: 8-10 (Third/Fourth/Fifth grade)

Hands-On Spring Security 5 for Reactive Applications Cambridge University Press
From the factory to the road, browse through more than 170 cool cars--from hatchbacks to hybrids--in DK's Pocket Genius: Cars. Trace the history of the automobile from early vintage cars to modern concept cars, limousines to coupes, and minivans to sports cars in this reference guide perfect for children ages 8-12. Catalog entries include facts provided at-a-glance information, while locator icons offer immediately recognizable references to aid navigation and understanding, and fact files round off the ebook with fun facts such as record breakers and timelines. Each mini-encyclopedia is filled with facts on subjects ranging from animals to history, cars to dogs, and Earth to space and combines a child-friendly layout with engaging photography and bite-size chunks of text that will encourage and inform even the most reluctant readers.

A Grammar of Mishnaic Hebrew Springer

Erotic memoir

Pocket Genius: Cars Cleis Press

They may ride off into the sunset, but cowboys never go out of style. These manly men embody the fiercely independent, earthy alpha male and hero who isn't afraid to show the gentle, nurturing side of his complex nature when faced with a woman in need. Even when he's coated with dust from riding behind a herd of cattle or up to his knees in mud freeing a calf from a wallow, this stud still generates a lot of Cowboy Heat. Delilah Devlin's *Cowboy Lust* was a sensation, hitting the top ten of romance books and generating a river of praise. Award-winning Devlin is back on the ranch with stories of rugged romantics, rough riders, and rope wranglers sure to satisfy any reader who craves the idea of that gruff, romantic hero, a man of few words but many moves. *Cowboy Heat* sits tall in the saddle, winning hearts and spurring readers to new heights of happiness.

PoC or GTFO National Academies Press
Step-by-step guide to all the tools and extensions in the Visual Studio 2019 IDE

Key featuresa- Create and use custom IDE extensionsa- Find, download, and use the best IDE extensions for web, mobile, Azure, and Windowsa- Enhance programming experience and time with debugging toolsa- Enhance coding capabilities with coding toolsa- Test

projects proactivelya- Create powerful web, mobile, and Azure solutions for the real worldDescriptionThis book peeks into every corner of the Visual Studio IDE and will help you get started with the latest 2019 version. Right from installation, you'll discover new features within the tool and the optimal way to use the features you may already know. You'll learn, for example, how to extend Visual Studio with your own customizations, so that you can make it perform the way you want. You will then explore everything about NuGet package, test applications using Live Unit Testing, and learn how to make code templates using the T4 code generation tool. You'll get to grips with the richer JavaScript IntelliSense, which will help you focus more on coding. Moving on, you'll learn to work with the dedicated workloads for data storage and data science. You will also review the more advanced architecture tools concealed within the IDE and finally create cloud-first applications powered by Microsoft Azure using the built-in suite of Azure tools.What will you learnBy the end of the book, you will be able to tackle any solution for any platform head-on. You will create real-world solutions from start to finish. By using the tools and extensions outlined in this book, you will be able to code better and faster, debug better, share your code with more peers, test your code better, and install or publish your apps quicker and without issues.Who this book is forThe book is intended for any .NET developer. You can be a seasoned developer or a newbie just starting out. This book will play a pivotal role in presenting all the tools you need to become a better developer.Table of contents1. Getting started with Visual Studio2. Digging in the Visual Studio IDE3. IntelliSense4. Language & coding changes in C#5. What's new in .Net core6. Built-in tools7. Debugging tools8. Testing tools9. ASP.NET tools10. Mobile tools11. Azure tools12. IDE extensions13. ASP.NET extensions14. Mobile extensions15. Azure DevOps extensionsAbout the authorOckert du Preez is a self-taught developer who started learning programming since the days of QBasic. He has written several articles

over the years detailing his programming quests and adventures. .NET is his second love, just after his wife and kid. He has always been an avid supporter of .NET since the beginning, and is an expert in VB and C#. He was given the Microsoft Most Valuable Professional Award for .NET (2008-2017). He has worked as a moderator and an article reviewer and currently writes articles for CodeGuru, Developer.com, DevX, and the Database journal. His blog: <https://www.codeguru.com/member.php/Hannes+DuPreez/>

Parkland Speaks Grand Central Publishing
The subject of space-filling curves has fascinated mathematicians for over a century and has intrigued many generations of students of mathematics. Working in this area is like skating on the edge of reason. Unfortunately, no comprehensive treatment has ever been attempted other than the gallant effort by W. Sierpiriski in 1912. At that time, the subject was still in its infancy and the most interesting and perplexing results were still to come. Besides, Sierpiriski's paper was written in Polish and published in a journal that is not readily accessible (Sierpiriski [2]). Most of the early literature on the subject is in French, German, and Polish, providing an additional *raison d'être* for a comprehensive treatment in English. While there was, understandably, some intensive research activity on this subject around the turn of the century, contributions have, nevertheless, continued up to the present and there is no end in sight, indicating that the subject is still very much alive. The recent interest in fractals has refocused interest on space filling curves, and the study of fractals has thrown some new light on this small but venerable part of mathematics. This monograph is neither a textbook nor an encyclopedic treatment of the subject nor a historical account, but it is a little of each. While it may lend structure to a seminar or pro-seminar, or be useful as a supplement in a course on topology or mathematical analysis, it is primarily intended for self-study by the aficionados of classical analysis.

Natural Speller Harvard University Press
This study focuses on the role of the tabernacle in the earliest Christian sources, those of the NT. The task of this book is to discern what the tabernacle, rather than the temple, meant to early Christians, and why they used tabernacle imagery as they did. The results of this study are intended to contribute to a clearer understanding of a number of important NT texts and to a broader discussion of early Christian attitudes towards Israel's cult and the use of cultic language in

Christian theology.

Emeril Lagasse Power Air Fryer 360 Cookbook for Beginners Crown Books for Young Readers
Featuring art and writing from the students of the Parkland tragedy, this is a raw look at the events of February 14, and a poignant representation of grief, healing, and hope. The students of Marjory Stoneman Douglas High School share their emotional journeys that began on February 14, 2018, and continue today. This revealing and unfiltered look at teens living in the wake of tragedy is a poignant representation of grief, anger, determination, healing, and hope. The intimate collection includes poetry, eyewitness accounts, letters, speeches, journal entries, drawings, and photographs from the events of February 14 and its aftermath. Full of heartbreaking loss, a rally cry for change, and hope for a safe future, these artistic pieces will inspire readers to reflect on their own lives and the importance of valuing and protecting the ones you love.

Claire Healy and Sean Cordeiro Penguin
Delicious recipes, plus tips and techniques for foolproof grilling

Visual Studio 2019 In Depth Career Examination

"[The] book makes a wonderfully cohesive whole. It is rich in ideas, elegantly expressed. I highly recommend it to any serious student of science and culture."--Lucy Horwitz, Boston Book Review "An important and lasting contribution to a more profound understanding of the place of science in our culture."--Hans C. von Baeyer, Boston Sunday Globe "[Holton's] themes are central to an understanding of the nature of science, and Holton does an excellent job of identifying and explaining key features of the scientific enterprise, both in the historical sense and in modern science...I know of no better informed scientist who has studied the nature of science for half a century."--Ron Good, Science and Education Through his rich exploration of Einstein's thought, Gerald Holton shows how the best science depends on great intuitive leaps of imagination, and how science is indeed the creative expression of the traditions of Western civilization.

Unfold Design-A-Study

A dark, engrossing, blood-drenched tale of the familiar threats to female power—and one girl's journey to regain it. Five starred reviews greeted this powerful story from Elana K. Arnold, author of the Printz Honor winner *Damsel*. You are alone in the woods, seen only by the unblinking yellow moon. Your hands are empty. You are nearly naked. And the wolf is angry. Since her grandmother became her caretaker when she was four years old, Bisou Martel has lived a quiet life in a little house in Seattle. She's kept mostly to herself. She's been good. But then comes the night of homecoming, when she finds herself running for her life over roots and between trees, a fury

of claws and teeth behind her. A wolf attacks. Bisou fights back. A new moon rises. And with it, questions. About the blood in Bisou's past, and on her hands as she stumbles home. About broken boys and vicious wolves. About girls lost in the woods—frightened, but not alone.
Einstein, History, and Other Passions M J F Books

This volume of original stories is all for furry feline friends. A unique collection of fantastical cat tales.

Macroeconomics for Public Sector Managers Springer Science & Business Media
Absolutely the only book you will ever need to teach spelling. Teaching strategies include additional tips for use with the learning disabled, and word lists are organized by both sight and sound patterns. Build vocabulary skills with Latin and Greek roots and word lists, and by using the spelling rules to add prefixes and suffixes to root words. Choose from among the suggested activities to include practice with grammar, dictionary, and composition skills. Phonic, spelling, and punctuation rules are listed for easy reference. Word lists are divided by grade, 1 through 8. However, this method is easily adapted for older students or adults who need remedial work. Because of its multi-sensory and simplified approach to spelling, and because each child can work at his own pace, this program is ideal for students with learning disabilities. Grades K-12.
Learning from Good and Bad Data Packt Publishing Ltd

Secure your Java applications by integrating the Spring Security framework in your code
Key Features Provide authentication, authorization and other security features for Java applications. Learn how to secure microservices, cloud, and serverless applications easily
Understand the code behind the implementation of various security features
Book Description Security is one of the most vital concerns for any organization. The complexity of an application is compounded when you need to integrate security with existing code, new technology, and other frameworks. This book will show you how to effectively write Java code that is robust and easy to maintain.
Hands-On Spring Security 5 for Reactive Applications starts with the essential concepts of reactive programming, Spring Framework, and Spring Security. You will then learn about a variety of authentication mechanisms and how to integrate them easily with the Spring MVC application. You will also understand how to achieve authorization in a Spring WebFlux application using Spring Security. You will be able to explore the security configurations required to achieve OAuth2 for securing REST APIs and integrate security in microservices and serverless applications. This book will guide you in integrating add-ons that will add value to any Spring Security module. By the end of the book, you will be proficient at integrating Spring Security in your Java applications
What you will learn
Understand how Spring Framework and Reactive application programming are connected
Implement easy security configurations with Spring Security expressions
Discover the relationship between OAuth2 and OpenID Connect
Secure microservices and serverless applications with Spring Integrate add-ons, such as HDIV, Crypto Module, and CORS support
Apply Spring

Security 5 features to enhance your Java reactive applications Who this book is for If you are a Java developer who wants to improve application security, then this book is for you. A basic understanding of Spring, Spring Security framework, and reactive applications is required to make the most of the book.

Cowboy Heat Springer Science & Business Media

The prevalence of childhood obesity is so high in the United States that it may reduce the life expectancy of today's generation of children. While parents and other adult caregivers play a fundamental role in teaching children about healthy behaviors, even the most positive efforts can be undermined by local environments that are poorly suited to supporting healthy behaviors. For example, many communities lack ready sources of healthy food choices, such as supermarkets and grocery stores. Or they may not provide safe places for children to walk or play. In such communities, even the most motivated child or adolescent may find it difficult to act in healthy ways. Local governments-with jurisdiction over many aspects of land use, food marketing, community planning, transportation, health and nutrition programs, and other community issues-are ideally positioned to promote behaviors that will help children and adolescents reach and maintain healthy weights. Local Government Actions to Prevent Childhood Obesity presents a number of recommendations that touch on the vital role of government actions on all levels-federal, state, and local-in childhood obesity prevention. The book offers healthy eating and physical activity strategies for local governments to consider, making it an excellent resource for mayors, managers, commissioners, council members, county board members, and administrators.

The Grilling Bible Now Publishers Inc

Rising young comedian Moshe Kasher is lucky to be alive. He started using drugs when he was just 12. At that point, he had already been in psychoanalysis for 8 years. By the time he was 15, he had been in and out of several mental institutions, drifting from therapy to rehab to arrest to...you get the picture. But KASHER IN THE RYE is not an "eye opener" to the horrors of addiction. It's a hilarious memoir about the absurdity of it all. When he was a young boy, Kasher's mother took him on a vacation to the West Coast. Well it was more like an abduction. Only not officially. She stole them away from their father and they moved to Oakland, California. That's where the real fun begins, in the war zone of Oakland Public Schools. He was more than just out of control-his mother walked him around on a leash, which he chewed through and ran away. Those early years read like part Augusten Burroughs, part David Sedaris, with a touch of Jim Carrol...but a lot more Jewish. In fact, Kasher later spends time in a Brooklyn Hasidic community. Then came addiction... Brutally

honest and laugh-out-loud funny, Kasher's first literary endeavor finds humor in even the most horrifying situations.

Programs in the Great Lakes Springer

The dream of automatic language translation is now closer thanks to recent advances in the techniques that underpin statistical machine translation. This class-tested textbook from an active researcher in the field, provides a clear and careful introduction to the latest methods and explains how to build machine translation systems for any two languages. It introduces the subject's building blocks from linguistics and probability, then covers the major models for machine translation: word-based, phrase-based, and tree-based, as well as machine translation evaluation, language modeling, discriminative training and advanced methods to integrate linguistic annotation. The book also reports the latest research, presents the major outstanding challenges, and enables novices as well as experienced researchers to make novel contributions to this exciting area. Ideal for students at undergraduate and graduate level, or for anyone interested in the latest developments in machine translation.

Space-Filling Curves Springer Science & Business Media

The Associate Statistician Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: Planning, conducting, and evaluating research studies; Descriptive and inferential statistics; Preparation of written material; Understanding and interpreting material presented in tabular form; Supervision; and more.

Advances in Multimedia Modeling BPB Publications

In this paper, we review 300 references on video retrieval, indicating when text-only solutions are unsatisfactory and showing the promising alternatives which are in majority concept-based. Therefore, central to our discussion is the notion of a semantic concept: an objective linguistic description of an observable entity. Specifically, we present our view on how its automated detection, selection under uncertainty, and interactive usage might solve the major scientific problem for video retrieval: the semantic gap. To bridge the gap, we lay down the anatomy of a concept-based video search engine. We present a component-wise decomposition of such an interdisciplinary multimedia system, covering influences from information retrieval, computer vision, machine learning, and human-computer interaction. For each of the components we review state-of-the-art solutions in the literature, each having different characteristics and merits. Because of these differences, we cannot understand the progress in video retrieval without serious evaluation efforts such as carried out in the NIST TRECVID benchmark. We discuss its data, tasks, results, and the many derived community initiatives in creating annotations and baselines for repeatable experiments. We conclude with our perspective on