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The success of product line engineering techniques in the last 15 years has popularized the use of software variability as a key modeling approach for describing the commonality and variability of systems at all stages of the software lifecycle. Software product lines enable a family of products to share a common core platform, while allowing for product specific functionality being built on top of the platform. Many companies

have exploited the concept of software product lines to increase the resources that focus on highly differentiating functionality and thus improve their competitiveness with higher quality and reusable products and decreasing the time-to-market condition. Many books on product line engineering either introduce specific product line techniques or include brief summaries of industrial cases. From these sources, it is difficult to gain a comprehensive understanding of the various dimensions and aspects of software variability. Here the editors address this gap by providing a comprehensive reference on

the notion of variability modeling in the context of software product line engineering, presenting an overview of the techniques proposed for variability modeling and giving a detailed perspective on software variability management. Their book is organized in four main parts, which guide the reader through the various aspects and dimensions of software variability. Part 1 which is mostly written by the editors themselves introduces the major topics related to software variability modeling, thus providing a multi-faceted view of both technological and management issues. Next,

part 2 of the book comprises four separate chapters dedicated to research and commercial tools. Part 3 then continues with the most practical viewpoint of the book presenting three different industry cases on how variability is managed in real industry projects. Finally, part 4 concludes the book and encompasses six different chapters on emerging research topics in software variability like e.g. service-oriented or dynamic software product lines, or variability and aspect orientation. Each chapter briefly summarizes "What you will learn in this chapter", so both expert and

novice readers can easily locate the topics
dealt with. Overall, the book captures the
current state of the art and best practices,
and indicates important open research
challenges as well as possible pitfalls. Thus
it serves as a reference for researchers and
practitioners in software variability
management, allowing them to develop the next
set of solutions, techniques and methods in
this complicated and yet fascinating field of
software engineering.

A collection, gathered from teachers around
the world, of online projects and activities

for language learning, including ongoing projects that your class may join up with.

This volume aims to highlight trends and important directions of research in orthogonal polynomials, q-series, and related topics in number theory, combinatorics, approximation theory, mathematical physics, and computational and applied harmonic analysis. This collection is based on the invited lectures by well-known contributors from the International Conference on Orthogonal Polynomials and q-Series, that was held at the University of Central Florida in

Orlando, on May 10–12, 2015. The conference was dedicated to Professor Mourad Ismail on his 70th birthday. The editors strived for a volume that would inspire young researchers and provide a wealth of information in an engaging format. Theoretical, combinatorial and computational/algorithmic aspects are considered, and each chapter contains many references on its topic, when appropriate. Contents: Mourad Ismail (Richard Askey)Binomial Andrews–Gordon–Bressoud Identities (Dennis Stanton)Symmetric Expansions of Very Well-Poised Basic Hypergeometric Series (George E Andrews)A

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If you're a security or network professional,

you already know the "do's and don'ts": run AV software and firewalls, lock down your systems, use encryption, watch network traffic, follow best practices, hire expensive consultants . . . but it isn't working. You're at greater risk than ever, and even the world's most security-focused organizations are being victimized by massive attacks. In Thinking Security, author Steven M. Bellovin provides a new way to think about security. As one of the world's most respected security experts, Bellovin helps you gain new clarity about what you're doing and why you're doing it. He helps you

understand security as a systems problem, including the role of the all-important human element, and shows you how to match your countermeasures to actual threats. You'll learn how to move beyond last year's checklists at a time when technology is changing so rapidly. You'll also understand how to design security architectures that don't just prevent attacks wherever possible, but also deal with the consequences of failures. And, within the context of your coherent architecture, you'll learn how to decide when to invest in a new security product and when not to. Bellovin, co-author

of the best-selling Firewalls and Internet Security, caught his first hackers in 1971. Drawing on his deep experience, he shares actionable, up-to-date guidance on issues ranging from SSO and federated authentication to BYOD, virtualization, and cloud security. Perfect security is impossible. Nevertheless, it's possible to build and operate security systems far more effectively. Thinking Security will help you do just that.

This book provides guidelines for practicing design science in the fields of information systems and software engineering research. A

design process usually iterates over two activities: first designing an artifact that improves something for stakeholders and subsequently empirically investigating the performance of that artifact in its context. This "validation in context" is a key feature of the book - since an artifact is designed for a context, it should also be validated in this context. The book is divided into five parts. Part I discusses the fundamental nature of design science and its artifacts, as well as related design research questions and goals. Part II deals with the design cycle, i.e. the creation, design and

validation of artifacts based on requirements and stakeholder goals. To elaborate this further, Part III presents the role of conceptual frameworks and theories in design science. Part IV continues with the empirical cycle to investigate artifacts in context, and presents the different elements of research problem analysis, research setup and data analysis. Finally, Part V deals with the practical application of the empirical cycle by presenting in detail various research methods, including observational case studies, case-based and sample-based experiments and technical action research.

These main sections are complemented by two generic checklists, one for the design cycle and one for the empirical cycle. The book is written for students as well as academic and industrial researchers in software engineering or information systems. It provides guidelines on how to effectively structure research goals, how to analyze research problems concerning design goals and knowledge questions, how to validate artifact designs and how to empirically investigate artifacts in context – and finally how to present the results of the design cycle as a whole.

This book, fully updated for Python version 3.6+, covers the key ideas that link probability, statistics, and machine learning illustrated using Python modules in these areas. All the figures and numerical results are reproducible using the Python codes provided. The author develops key intuitions in machine learning by working meaningful examples using multiple analytical methods

and Python codes, thereby connecting theoretical concepts to concrete implementations. Detailed proofs for certain important results are also provided. Modern Python modules like Pandas, Sympy, Scikit-learn, Tensorflow, and Keras are applied to simulate and visualize important machine learning concepts like the bias/variance trade-off, cross-validation, and regularization. Many abstract mathematical ideas, such as convergence in probability theory, are developed and illustrated with numerical examples. This updated edition now includes the Fisher Exact Test and the Mann-

Whitney-Wilcoxon Test. A new section on
survival analysis has been included as well
as substantial development of Generalized
Linear Models. The new deep learning section
for image processing includes an in-depth
discussion of gradient descent methods that
underpin all deep learning algorithms. As
with the prior edition, there are new and
updated *Programming Tips* that the
illustrate effective Python modules and
methods for scientific programming and
machine learning. There are 445 run-able code
blocks with corresponding outputs that have
been tested for accuracy. Over 158 graphical

visualizations (almost all generated using
Python) illustrate the concepts that are
developed both in code and in mathematics. We
also discuss and use key Python modules such
as Numpy, Scikit-learn, Sympy, Scipy,
Lifelines, CvxPy, Theano, Matplotlib, Pandas,
Tensorflow, Statsmodels, and Keras. This book
is suitable for anyone with an undergraduate-
level exposure to probability, statistics, or
machine learning and with rudimentary
knowledge of Python programming.

"Hormegeddon" is the term coined by
entrepreneur and New York Times Bestselling

Author Bill Bonner to describe what happens when you get too much of a good thing in the sphere of public policy, economics and business. Simply put, it ends in disaster. Drawing on stories and examples from throughout modern political history-from Napoleon's invasion of Russia to the impending collapse of the American healthcare system, from the outbreak of WWII and the fall of the Third Reich to the 21st century War on Terror, from the Great Recession to the sovereign debt crisis-Bonner pursues a modest ambition: to understand what goes wrong. History is not a clean yarn spun by

its victors. It is a long tale of things that went FUBAR-debacles, disasters, and catastrophes. That each disaster carries with it a warning is what makes it useful to study. For instance, if the architect of a great ship tells you that 'not even God himself could sink this ship, ' you should take the next boat. If the stock market is selling at 20 times earnings and all the expert analysts urge you to 'get in' because you 'can't lose'-it's time to get out! Similarly, public policy disasters are what you get when well meaning people with this same Titanic degree of certitude apply

rational, small-scale problem-solving logic
to inappropriately large scale planning.
First, you get a declining rate of return on
your investment (of time or resources) until
you hit zero. Then, if you keep going through
the zero floor-and you always keep going-you
get a disaster. The problem is, these
disasters cannot be stopped by well-informed
smart people with good intentions, because
they are the people who cause them in the
first place. From the mind of Bill Bonner
comes Hormegeddon, a phenomenon that occurs
when a small dose of something produces a
favorable result, but if you increase the

dosage, the results end in disaster. The same applies when the world gets too much of a good thing in public policy, economics, and business. Drawing on examples throughout modern political history, Bonner brings context and understanding to this largely ignored and anonymous phenomenon.

A thought-provoking, original appraisal of the meaning of religion by the host of public radio's On Being Krista Tippett, widely becoming known as the Bill Moyers of radio, is one of the country's most intelligent and insightful commentators on religion, ethics,

and the human spirit. With this book, she draws on her own life story and her intimate conversations with both ordinary and famous figures, including Elie Wiesel, Karen Armstrong, and Thich Nhat Hanh, to explore complex subjects like science, love, virtue, and violence within the context of spirituality and everyday life. Her way of speaking about the mysteries of life-and of listening with care to those who endeavor to understand those mysteries--is nothing short of revolutionary.

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