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A Guide To Dealing With Uncertainty In
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Edition

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1st First Edition*

*From the No.1 Sunday Times bestselling author of The
Ashes of London comes the next book in the
phenomenally successful series following James
Marwood and Cat Lovett.*

*An exultant novel of New York City at the turn of the
twentieth century, about one man's rise to fame and
fortune, and his mysterious murder—"engrossing"*

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(Wall Street Journal), "immersive" (The New Yorker),
and "seriously entertaining" (The Sunday Times,

London). Andrew Haswell Green is dead, shot at the venerable age of eighty-three, when he thought life could hold no more surprises. The killing—on Park Avenue in broad daylight, on Friday the thirteenth—shook the city. Born to a struggling farmer, Green was a self-made man without whom there would be no Central Park, no Metropolitan Museum of Art, no Museum of Natural History, no New York Public Library. But Green had a secret, a life locked within him that now, in the hour of his death, may finally break free. A work of tremendous depth and piercing emotion, The

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Great Mistake is the story of a city transformed, a murder that made a private man infamous, and a portrait of a singular individual who found the world closed off to him—yet enlarged it.

A risk analysis textbook which is intended as a basic text for students as well as a reference for practitioners and researchers. It provides a basis for policy analysis and draws upon a variety of case studies.

Many books instruct readers on how to use the tools of policy analysis. This book is different. Its primary focus is on helping readers to look critically at the strengths, limitations, and the underlying assumptions analysts make when they use standard tools or problem

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framings. Using examples, many of which involve issues in science and technology, the book exposes readers to some of the critical issues of taste, professional responsibility, ethics, and values that are associated with policy analysis and research. Topics covered include policy problems formulated in terms of utility maximization such as benefit-cost, decision, and multi-attribute analysis, issues in the valuation of intangibles, uncertainty in policy analysis, selected topics in risk analysis and communication, limitations and alternatives to the paradigm of utility maximization, issues in behavioral decision theory, issues related to organizations and multiple agents,

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*and selected topics in policy advice and policy analysis
for government.*

The Butcher's Daughter

Uncertainty

Women of Faith in the Latter Days

Insights from Indian Agriculture

*The Role of Innovation and Entrepreneurship in
Economic Growth*

Markets, Policies and Food Security

The recent escalation of world food prices
- particularly for cereals - prompted mass
public indignation and demonstrations in
many countries, from the price of tortilla

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flour in Mexico to that of rice in the Philippines and pasta in Italy. The crisis has important implications for future government trade and food security policies, as countries re-evaluate their reliance on potentially more volatile world markets to augment domestic supplies of staple foods. This book examines how government policies caused and responded to soaring world prices in the particular case of rice, which is the world's most important source of calories for the poor. Comparable case studies of policy

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reactions in different countries, principally across Asia, but also including the USA, provide the understanding necessary to evaluate the impact of trade policy on the food security of poor farmers and consumers. They also provide important insights into the concerns of developing countries that are relevant for future international trade negotiations in key agricultural commodities. As a result, more appropriate policies can be put in place to ensure more stable food supplies in the future.

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Published with the Food and Agriculture
(FAO) Organization of the United Nations
Developed for use as a reference work in
graduate and undergraduate courses as well
as for researchers, policymakers, and
interested laypersons, the book is a
unique collection of authoritative yet
accessible journal articles about risk.
Drawn from a variety of disciplines
including the physical and social
sciences, engineering, and law, the
articles deal with a wide range of public
policy, regulatory, management, energy,

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and environmental issues. The selections are accompanied by introductory notes, questions for thought and discussion, and suggestions for further reading.

The revised edition of The Gay and Lesbian Literary Heritage is a reader's companion to this impressive body of work. It provides overviews of gay and lesbian presence in a variety of literatures and historical periods; in-depth critical essays on major gay and lesbian authors in world literature; and briefer treatments of other topics and figures important in

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appreciating the rich and varied gay and lesbian literary traditions. Included are nearly 400 alphabetically arranged articles by more than 175 scholars from around the world. New articles in this volume feature authors such as Michael Cunningham, Tony Kushner, Anne Lister, Kate Millet, Jan Morris, Terrence McNally, and Sarah Waters; essays on topics such as Comedy of Manners and Autobiography; and overviews of Danish, Norwegian, Philippines, and Swedish literatures; as well as updated and revised articles and

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bibliographies.

'Travel to Skagen and find him. Give him my letter. Seek a better life, Marianne! Promise!' Bound by a vow made to her dying mother, Marianne sells her few belongings and leaves Grimsby. Her destination? Denmark, where she will search for her father, Lars Christensen—the golden-haired fisherman her mother fell in love with many years before. The journey will be long—and dangerous for a young girl travelling alone. As Marianne boards the fishing boat that will carry her across

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the North Sea, she wonders: will Denmark be the fairy-tale land she has dreamt of? Will she find happiness there? Will the father she has never met welcome the arrival of his illegitimate child? And why didn't he return for her mother, as he promised he would?

A Mental Models Approach

1871-1900

Lost Among the Living

The Rice Crisis

Between Two Seas

Introduction to Glass Science and

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Technology
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In 1535, England is hardly a wellspring of gender equality; it is a grim and oppressive age where women—even the privileged few who can read and write—have little independence. In *The Butcher's Daughter*, it is this milieu that mandates Agnes Peppin, daughter of a simple country butcher, to leave her family home in disgrace and live out her days cloistered behind the walls of the Shaftesbury Abbey. But with her great intellect, she becomes the assistant to the Abbess and as a result integrates herself into the unstable royal landscape of King

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Henry VIII. As Agnes grapples with the complex rules and hierarchies of her new life, King Henry VIII has proclaimed himself the new head of the Church. Religious houses are being formally subjugated and monasteries dissolved, and the great Abbey is no exception to the purge. The cosseted world in which Agnes has carved out for herself a sliver of liberty is shattered. Now, free at last to be the master of her own fate, she descends into a world she knows little about, using her wits and testing her moral convictions against her need to survive by any means necessary . . . The Butcher's Daughter is the

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riveting story of a young woman facing head-on the obstacles carefully constructed against her sex. This dark and affecting novel by award-winning author Victoria Glendinning intricately depicts the lives of women in the sixteenth century in a world dominated by men, perfect for fans of Wolf Hall and Philippa Gregory.

This groundbreaking series recounts the lives of women of faith and dedication in The Church of Jesus Christ of Latter-day Saints. Often in their own words, they share their trials, triumphs, and testimonies. This fourth volume features women born

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between 1872 and 1900 whose stories explore a comparatively untapped era in Mormon history. This generation of Latter-day Saint women experienced firsthand the challenges of the Mexican Revolution, World War I, and World War II. They also witnessed the unprecedented global expansion of the Church and the first young women to serve as proselytizing missionaries. You will become reacquainted not only with such well-known figures as general Relief Society president Belle S. Spafford and Camilla Eyring Kimball, wife of President Spencer W. Kimball, but will also meet Kasimira Viktoria

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Cwiklinski Wurscher, who led the Relief Society in communist East Germany for more than twenty years; Edith Papworth Weenig Tanner, a British spy during World War I; and Maria Guadalupe Monroy Mera, who endured deep persecution, including the martyrdom of her brother, for her family's acceptance of the restored gospel in Mexico. The faith these women exhibited as they rejoiced in blessings and dealt with struggles provides a model for us today in facing our own challenges as we too strive to build lives of faith.

Pigments, corrosion products, and minerals are

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usually considered separately, either as painting materials or as the deterioration products of metals, even though they are often the same compounds. This 190-year review of the literature on copper and its alloys integrates that information across a broad spectrum of interests that are all too frequently compartmentalized. The author discusses the various environmental conditions to which copper alloy objects may be exposed-including burial, outdoor, and indoor museum environments-and the methods used to conserve them. The book also includes information on ancient and historical

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technologies, the nature of patina as it pertains to copper and bronze, and the use of copper corrosion materials as pigments. Chapters are organized primarily by chemical corrosion products and include topics such as early technologies, copper chlorides and bronze disease, the chemistry and history of turquoise, Egyptian blue and other synthetic copper silicates, the organic salts of copper in bronze corrosion, and aspects of bronze patinas. A detailed survey of conservation treatments for bronze objects is also provided. Four appendixes cover copper and bronze chemistry, replication experiments for early

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pigment recipes, a list of copper minerals and corrosion products, and X-ray diffraction studies.

A story to break your heart – if you read only one book this year, make it *The Fortunate Ones*.

Germany, 1941. When Inge – all blonde curls and good manners – first locks eyes with Felix, she knows instinctively that he's off limits. Her staunchly proper parents will never approve of a working-class Jewish boy for their precious only daughter. But that doesn't make their first, shy kiss less significant, or the moment they're torn apart less shocking. The next time they see each other, it will be across the

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packed courtyard of a Nazi concentration camp – Felix in the prisoners’ ranks and Inge on the arm of her new, Nazi husband. Inge never knew that her father’s ‘party loyalty’ would extend to marrying her off to a cruel Nazi officer twice her age, who sees his new wife as just another thing to control. She has always been a good girl – a silent wife – but when Inge sees Felix that day – beaten, bloody and brave – she knows she can’t stay silent any longer. She must save him, whatever the cost, whatever her husband or even her country might do to her later...
What readers are saying about The Fortunate Ones:

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***** 'What an amazing read, well written emotional and very compelling... I was totally absorbed in the story and I would love to give it 10 stars. One of my best reads this year. I can't begin to say how much I loved this book, I couldn't put it down, absolutely brilliant.' Goodreads reviewer ***** 'Heartbreaking... I cried many, many times... This story showed just how important hope can be.... The historical detail Hokin poured into this book through her research was simply phenomenal. The Fortunate Ones is a must-read.' Goodreads reviews ***** 'This was a wonderful story about romance, life, and survival. I

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could not put it down... heartbreaking.' Crossroad
Reviews ***** 'This story just swept me away... I was
left speechless... just wow!!... I do recommend a box
of tissues... This book will have you turning the
pages.' Red Headed Book Lady blog ***** 'I stayed
up all hours to finish this book. There were moments
I could barely breathe. A fantastic and compelling
read if you like suspense, WWII, and stories that
aren't always tied neatly with a bow.' Goodreads
reviewer ***** 'What an extraordinary, engaging
story. It moved me to undiscovered heights of
understanding and compassion. A novel that will

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stay in my mind forever.' Goodreads reviewer *****

'Contained within a richly detailed narrative was a story that spoke of prevalence of the human spirit, both resilient and beatific, bowed but never broken by the unfathomable horrors of war. Captivating. Sobering. Unflinching. 5+ stars.' Goodreads reviewer
'The writing is deeply moving, so much detail is cleverly woven throughout to make this a vivid and entrancing read. Strong characters make this such a gripping read.' NetGalley reviewer 'From the first to the very last page this story was a sheer joy to read. One of hope, despair, love and loss and history

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combined this book has it all. Thoroughly
recommend.' Goodreads reviewer

The Limits of Limelight

A Guide to Dealing with Uncertainty in Quantitative
Risk and Policy Analysis

Once

Thief of Corinth

Gay and Lesbian Literary Heritage

Shaping the Next One Hundred Years

People today must make decisions about many health,
safety, and environmental risks. Nuclear power,
HIV/AIDS, radon, vaccines, climate change, and

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emerging infectious diseases are just some issues that may face them in the news media, ballot box, or doctor's office. In order to make sound choices they need to get good information. Because their time is limited, that information has to be carefully selected and clearly presented. This book provides a systematic approach for risk communicators and technical experts, hoping to serve the public by providing information about risks. The procedure uses approaches from risk and decision analysis to identify the most relevant information; it uses approaches from psychology and communication theory to ensure that it is understood. This book is written in nontechnical terms, designed to make the approach

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feasible for anyone willing to try it. It is illustrated with successful communications, on a variety of topics.

“ Like attending seasons of elegant tea parties—each one resplendent with character and drama.

Delicious. ” —Maxine Hong Kingston The story of two women whose lives intersect in late-nineteenth-century Japan, *The Teahouse Fire* is also a portrait of one of the most fascinating places and times in all of history—Japan as it opens its doors to the West. It was a period when wearing a different color kimono could make a political statement, when women stopped blackening their teeth to profess an allegiance to Western ideas, and when Japan ’ s most mysterious rite—the tea

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ceremony—became not just a sacramental meal, but a ritual battlefield. We see it all through the eyes of Aurelia, an American orphan adopted by the Shin family, proprietors of a tea ceremony school, after their daughter, Yukako, finds her hiding on their grounds. Aurelia becomes Yukako ' s closest companion, and they, the Shin family, and all of Japan face a time of great challenges and uncertainty. Told in an enchanting and unforgettable voice, *The Teahouse Fire* is a lively, provocative, and lushly detailed historical novel of epic scope and compulsive readability.

Studies key design features of policy pilots influencing their scaling-up and mainstreaming into formal policies.

In response to the coronavirus disease 2019 (COVID-19) pandemic and the societal disruption it has brought, national governments and the international community have invested billions of dollars and immense amounts of human resources to develop a safe and effective vaccine in an unprecedented time frame. Vaccination against this novel coronavirus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), offers the possibility of significantly reducing severe morbidity and mortality and transmission when deployed alongside other public health strategies and improved therapies. Health equity is intertwined with the impact of COVID-19 and there are certain populations that are at increased

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risk of severe illness or death from COVID-19. In the United States and worldwide, the pandemic is having a disproportionate impact on people who are already disadvantaged by virtue of their race and ethnicity, age, health status, residence, occupation, socioeconomic condition, or other contributing factors. Framework for Equitable Allocation of COVID-19 Vaccine offers an overarching framework for vaccine allocation to assist policy makers in the domestic and global health communities. Built on widely accepted foundational principles and recognizing the distinctive characteristics of COVID-19, this report's recommendations address the commitments needed to implement equitable allocation

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policies for COVID-19 vaccine.

Uncertainty

Technical and Social Aspects of Energy

The Last Protector (James Marwood & Cat Lovett, Book
4)

Energy and Man

A Review

Livres, documents officiels, publications en série. Partie I

The book entitled Medicinal Plants and Natural
Product Research describes various aspects of
ethnopharmacological uses of medicinal plants;
extraction, isolation, and identification of bioactive
compounds from medicinal plants; various aspects of

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biological activity such as antioxidant, antimicrobial, anticancer, immunomodulatory activity, etc., as well as characterization of plant secondary metabolites as active substances from medicinal plants.

This volume presents studies from experts in twelve industries, providing insights into the future role of innovation and entrepreneurship in driving economic growth across sectors. We live in an era in which innovation and entrepreneurship seem ubiquitous, particularly in regions like Silicon Valley, Boston, and the Research Triangle Park. But many metrics of economic growth, such as productivity growth and business dynamism, have been at best modest in recent years. The resolution of this apparent paradox

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is dramatic heterogeneity across sectors, with some industries seeing robust innovation and entrepreneurship and others seeing stagnation. By construction, the impact of innovation and entrepreneurship on overall economic performance is the cumulative impact of their effects on individual sectors. Understanding the potential for growth in the aggregate economy depends, therefore, on understanding the sector-by-sector potential for growth. This insight motivates the twelve studies of different sectors that are presented in this volume. Each study identifies specific productivity improvements enabled by innovation and entrepreneurship, for example as a result of new

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production technologies, increased competition, or new organizational forms. These twelve studies, along with three synthetic chapters, provide new insights on the sectoral patterns and concentration of the contributions of innovation and entrepreneurship to economic growth.

In a rapidly changing world, there is an ever-increasing need to monitor the Earth's resources and manage it sustainably for future generations. Earth observation from satellites is critical to provide information required for informed and timely decision making in this regard. Satellite-based earth observation has advanced rapidly over the last 50 years, and there is a plethora of satellite sensors

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imaging the Earth at finer spatial and spectral resolutions as well as high temporal resolutions. The amount of data available for any single location on the Earth is now at the petabyte-scale. An ever-increasing capacity and computing power is needed to handle such large datasets. The Google Earth Engine (GEE) is a cloud-based computing platform that was established by Google to support such data processing. This facility allows for the storage, processing and analysis of spatial data using centralized high-power computing resources, allowing scientists, researchers, hobbyists and anyone else interested in such fields to mine this data and understand the changes occurring on the Earth's

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surface. This book presents research that applies the Google Earth Engine in mining, storing, retrieving and processing spatial data for a variety of applications that include vegetation monitoring, cropland mapping, ecosystem assessment, and gross primary productivity, among others. Datasets used range from coarse spatial resolution data, such as MODIS, to medium resolution datasets (Worldview -2), and the studies cover the entire globe at varying spatial and temporal scales.

The authors explain the ways in which uncertainty is an important factor in the problems of risk and policy analysis. This book outlines the source and nature of uncertainty, discusses techniques for obtaining and

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using expert judgment, and reviews a variety of simple and advanced methods for analyzing uncertainty.

Risk Communication

Medicinal Plants and Natural Product Research

Theory and Practice in Policy Analysis

Google Earth Engine Applications

Bibliographie Mensuelle

The Great Mistake

Choice is a key concept of our time. It is a foundational mechanism for every legal order in societies that are, politically, constituted as democracies and, economically, built on the market mechanism. Thus, choice can be understood as an atomic structure that grounds core societal processes.

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In recent years, however, the debate over the right way to theorize choice - for example, as a rational or a behavioral type of decision making - has intensified. This collection provides an in-depth discussion of the promises and perils of specific types of theories of choice. It shows how the selection of a specific theory of choice can make a difference for concrete legal questions, in particular in the regulation of the digital economy or in choosing between market, firm, or network. In its first part, the volume provides an accessible overview of the current debates about rational versus behavioral approaches to theories of choice. The remainder of the book structures the vast landscape of theories of choice along with three main types: individual, collective, and organizational decision making. As theories of choice

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proliferate and become ever more sophisticated, however, the process of choosing an adequate theory of choice becomes increasingly intricate. This volume addresses this selection problem for the various legal arenas in which individual, organizational, and collective decisions matter. By drawing on economic, technological, political, and legal points of view, the volume shows which theories of choice are at the disposal of the legally relevant decision-maker, and how they can be operationalized for the solution of concrete legal problems. The editors acknowledge the kind support of the Fritz Thyssen Foundation for an exploratory conference on the subject of the book.

First-century Corinth is a city teeming with commerce and charm. It's also filled with danger and corruption—the perfect

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setting for Ariadne's greatest adventure. After years spent living with her mother and oppressive grandfather in Athens, Ariadne runs away to her father's home in Corinth, only to discover the perilous secret that destroyed his marriage: though a Greek of high birth, Galenos is the infamous thief who has been robbing the city's corrupt of their ill-gotten gains. Desperate to keep him safe, Ariadne risks her good name, her freedom, and the love of the man she adores to become her father's apprentice. As her unusual athletic ability leads her into dangerous exploits, Ariadne discovers that she secretly revels in playing with fire. But when the wrong person discovers their secret, Ariadne and her father find their future—and very lives—hanging in the balance. When they befriend a Jewish rabbi named Paul, they realize that his

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radical message challenges everything they've fought to build, yet offers something neither dared hope for. Be transported back in time by this gripping tale of adventure, bravery, and redemption, and discover why Debbie Macomber says, "No one brings the Bible to life like Tessa Afshar."

Felix is lucky. Unlike the other children in the orphanage, he's certain his parents will come back for him one day. And whatever the Nazis do and however many books they burn, Felix's imagination provides him and his companions with an endless supply of stories that protect them when they're on the run and one day may even save Felix's life.

This book provides a concise and inexpensive introduction for an undergraduate course in glass science and technology.

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The level of the book has deliberately been maintained at the introductory level to avoid confusion of the student by inclusion of more advanced material, and is unique in that its text is limited to the amount suitable for a one term course for students in materials science, ceramics or inorganic chemistry. The contents cover the fundamental topics of importance in glass science and technology, including glass formation, crystallization, phase separation and structure of glasses. Additional chapters discuss the most important properties of glasses, including discussion of physical, optical, electrical, chemical and mechanical properties. A final chapter provides an introduction to a number of methods used to form technical glasses, including glass sheet, bottles, insulation fibre, optical fibres and other common commercial products.

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In addition, the book contains discussion of the effects of phase separation and crystallization on the properties of glasses, which is neglected in other texts. Although intended primarily as a textbook, Introduction to Glass Science and Technology will also be invaluable to the engineer or scientist who desires more knowledge regarding the formation, properties and production of glass.

The Cumulative Book Index

The Fortunate Ones

Enemy Women

The Teahouse Fire

Theories of Choice

A Novel

“Carefully researched and lovingly written, Rinaldi’s latest

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presents a girl indentured to John and Abigail Adams during the tense period surrounding the 1770 Massacre. . . .

Fortuitously timed, a novel that illuminates a moment from our past that has strong parallels to recent events.

Bibliography.”—Kirkus Reviews

One approach to expressing the uncertainty in a cost estimate is probability distribution, and cost analysts have proposed getting such information from subjective probability distributions elicited from experts. This technical report offers a selective review of the literature of probability elicitation, both in the fields of psychology and statistics and in the cost risk field, and insights from senior people in the cost risk community.

For the Colleys of southeastern Missouri, the War between the

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States is a plague that threatens devastation, despite the family's avowed neutrality. For eighteen-year-old Adair Colley, it is a nightmare that tears apart her family and forces her and her sisters to flee. The treachery of a fellow traveler, however, brings about her arrest, and she is caged with the criminal and deranged in a filthy women's prison. But young Adair finds that love can live even in a place of horror and despair. Her interrogator, a Union major, falls in love with her and vows to return for her when the fighting is over. Before he leaves for battle, he bestows upon her a precious gift: freedom. Now an escaped "enemy woman," Adair must make her harrowing way south buoyed by a promise . . . seeking a home and a family that may be nothing more than a memory.

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Sentiment analysis and opinion mining is the field of study that analyzes people's opinions, sentiments, evaluations, attitudes, and emotions from written language. It is one of the most active research areas in natural language processing and is also widely studied in data mining, Web mining, and text mining. In fact, this research has spread outside of computer science to the management sciences and social sciences due to its importance to business and society as a whole. The growing importance of sentiment analysis coincides with the growth of social media such as reviews, forum discussions, blogs, micro-blogs, Twitter, and social networks. For the first time in human history, we now have a huge volume of opinionated data recorded in digital form for analysis. Sentiment analysis systems

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are being applied in almost every business and social domain because opinions are central to almost all human activities and are key influencers of our behaviors. Our beliefs and perceptions of reality, and the choices we make, are largely conditioned on how others see and evaluate the world. For this reason, when we need to make a decision we often seek out the opinions of others. This is true not only for individuals but also for organizations. This book is a comprehensive introductory and survey text. It covers all important topics and the latest developments in the field with over 400 references. It is suitable for students, researchers and practitioners who are interested in social media analysis in general and sentiment analysis in particular. Lecturers can readily use it in class for

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courses on natural language processing, social media analysis, text mining, and data mining. Lecture slides are also available

online. Table of Contents: Preface / Sentiment Analysis: A Fascinating Problem / The Problem of Sentiment Analysis / Document Sentiment Classification / Sentence Subjectivity and Sentiment Classification / Aspect-Based Sentiment Analysis / Sentiment Lexicon Generation / Opinion Summarization / Analysis of Comparative Opinions / Opinion Search and Retrieval / Opinion Spam Detection / Quality of Reviews / Concluding Remarks / Bibliography / Author Biography

A Story of the Boston Massacre

Including Applications in Science and Technology

Sentiment Analysis and Opinion Mining

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Removing the Legal and Regulatory Barriers

Corrosion, Colorants, Conservation

Readings in Risk

"This report describes the methodology for risk-informed trade-space analysis developed by the U.S. Army Materiel Systems Analysis Activity Risk Integrated Product Team and researchers from the RAND Corporation and the first iteration of the associated Risk-Informed Trade Analysis Model. The framework combines elements of system engineering, production economics, and risk analysis to functionally and probabilistically relate performance, schedule, and cost outcomes and their uncertainties holistically and understandably. The technology development process is

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conceptualized as one in which the physical system is described as a portfolio of technologies with associated technical capabilities, and the completion of each technology's development is a discrete random variable. The performance characteristics of the final system are stochastic. In addition, the time of technology development is also stochastic and, in part, drives the overall cost of the system. In a departure from previous analyses, the authors incorporate technology-specific courses of action, or risk-mitigation behaviors, that are assumed to take place in the event that the technology is not developed at the milestone date. For example, one might assume that a lesser-performing but existing substitute could replace a particular developmental technology or that, if that technology is of

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critical importance, the schedule might be allowed to slip. Through analysis of alternative courses of action and their effects on the resultant probability distributions estimated for performance, schedule, and cost, decisionmakers have a means to understand the implications of certain risk-mitigating actions. Technology, schedule, and cost trades can be examined between or within individual systems"--Publisher's web site.

A world list of books in the English language.

The United States produces over seventy percent of all its electricity from fossil fuels and nearly fifty percent from coal alone. Worldwide, forty-one percent of all electricity is generated from coal, making it the single most important fuel source for electricity generation, followed by natural gas. This

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means that an essential part of any portfolio for emissions reduction will be technology to capture carbon dioxide and permanently sequester it in suitable geologic formations. While many nations have incentivized development of CCS technology, large regulatory and legal barriers exist that have yet to be addressed. This book identifies current law and regulation that applies to geologic sequestration in the U.S., the regulatory needs to ensure that geologic sequestration is carried out safely and effectively, and barriers that current law and regulation present to timely deployment of CCS. The authors find the three most significant barriers to be: an ill-defined process to access pore space in deep saline formations; a piecemeal, procedural, and static permitting system; and the lack of a clear, responsible plan to address

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long-term liability associated with sequestered CO₂. The book provides legislative options to remove these barriers and address the regulatory needs, and makes recommendations on the best options to encourage safe, effective deployment of CCS. The authors operationalize their recommendations in legislative language, which is of particular use to policymakers faced with the challenge of addressing climate change and energy.

Hollywood turned Ginger Rogers into a star. What will it do for her cousin? Pretty Oklahoma teenager Helen Nichols accepts an invitation from her cousin, rising movie actress Ginger Rogers, and her Aunt Lela, to try her luck in motion pictures. Her relatives, convinced that her looks and personality will ensure success, provide her with a new name and help her

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land a contract with RKO. As Phyllis Fraser, she swiftly discovers that Depression-era Hollywood's surface glamor and glitter obscure the ceaseless struggle of the hopeful starlet. Lela Rogers, intensely devoted to her daughter and her niece, outwardly accepting of her stage mother label, is nonetheless determined to establish her reputation as screenwriter, stage director, and studio talent scout. For Phyllis, she's an inspiring model of grit and persistence in an industry run by men. While Ginger soars to the heights of stardom in musicals with Fred Astaire, Phyllis is tempted by a career more fulfilling than the one she was thrust into. Should she continue working in films, or devote herself to the profession she's dreamed about since childhood? Which choice might lead her to the lasting love that seems so

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elusive?

New Methods for Quantitative, Long-term Policy Analysis

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Framework for Equitable Allocation of COVID-19 Vaccine

A novel

England, 1921. Three years after her husband, Alex, disappeared
shot down over Germany, Jo Manders still mourns his loss.

Working as a paid companion to Alex's wealthy, condescending
aunt, Dottie Forsyth, Jo travels to the family's estate in the Sussex
countryside. But there is much she never knew about her husband's
origins...and the revelation of a mysterious death in the Forsyth
past is just the beginning... All is not well at Wych Elm House.

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Dottie's husband is distant, and her son was grievously injured in the war. Footsteps follow Jo down empty halls, and items in her bedroom are eerily rearranged. The locals say the family is cursed and that a ghost in the woods has never rested. And when Jo discovers her husband's darkest secrets, she wonders if she ever really knew him. Isolated in a place of deception and grief, she must find the truth or lose herself forever. And then a familiar stranger arrives at Wych Elm House...

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