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## TRUJILLO CHRISTINE

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Mining of Massive Datasets Lerner Publishing Group

Ann Martin's phenomenal Newbery Honor book, now in paperback The summer Hattie turns 12, her predictable smalltown life is turned on end when her uncle Adam returns home for the first time in over ten years. Hattie has never met him, never known about him. He's been institutionalized; his condition involves schizophrenia and autism. Hattie, a shy girl who prefers the company of adults, takes immediately to her excitable uncle, even when the rest of the family -- her parents and grandparents -- have trouble dealing with his intense way of seeing the world. And Adam, too, sees that Hattie is special, that her quiet, shy ways are not a disability,

Rural America in a Globalizing World CQ Press

Applied or practical ethics is perhaps the largest growth area in philosophy today, and many issues in moral, social, and

political life have come under philosophical scrutiny in recent years. Taken together, the essays in this volume -- including two overview essays on theories of ethics and the nature of applied ethics -- provide a state-of-the-art account of the most pressing moral questions facing us today. Provides a comprehensive guide to many of the most significant problems of practical ethics Offers state-of-the-art accounts of issues in medical, environmental, legal, social, and business ethics Written by major philosophers presently engaged with these complex and profound ethical issues

*Atlantis Rising Magazine Issue 21 - THE SEARCH FOR SHAMBHALA* download PDF John Wiley & Sons

Introduces key terms, concepts, debates, and histories for Disability Studies Keywords for Disability Studies aims to broaden and define the conceptual framework of disability studies for readers and practitioners in the field and beyond. The volume engages some of the most pressing debates of our time, such as prenatal testing, euthanasia, accessibility in public transportation and the workplace, post-traumatic stress, and questions about

the beginning and end of life. Each of the 60 essays in *Keywords for Disability Studies* focuses on a distinct critical concept, including “ethics,” “medicalization,” “performance,” “reproduction,” “identity,” and “stigma,” among others. Although the essays recognize that “disability” is often used as an umbrella term, the contributors to the volume avoid treating individual disabilities as keywords, and instead interrogate concepts that encompass different components of the social and bodily experience of disability. The essays approach disability as an embodied condition, a mutable historical phenomenon, and a social, political, and cultural identity. An invaluable resource for students and scholars alike, *Keywords for Disability Studies* brings the debates that have often remained internal to disability studies into a wider field of critical discourse, providing opportunities for fresh theoretical considerations of the field’s core presuppositions through a variety of disciplinary perspectives. Visit [keywords.nyupress.org](http://keywords.nyupress.org) for online essays, teaching resources, and more.

*Genetic Variants in Alzheimer's Disease* Lerner Publishing Group  
 "Dion Graham's confident, enthusiastic narration powerfully depicts a young African-American boy who is beginning to identify who he is in the world. Quincy Tyler Bernstine adds a dynamic array of female voices. No detail is overlooked in this production.... Realistic sound effects link the audio to the pictures and reflect the story's urban setting."-AudioFile

**The Boy and the Moon** Greyson Media

Summary Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher

François Chollet, this book builds your understanding through intuitive explanations and practical examples. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Machine learning has made remarkable progress in recent years. We went from near-unusable speech and image recognition, to near-human accuracy. We went from machines that couldn't beat a serious Go player, to defeating a world champion. Behind this progress is deep learning—a combination of engineering advances, best practices, and theory that enables a wealth of previously impossible smart applications. About the Book Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher François Chollet, this book builds your understanding through intuitive explanations and practical examples. You'll explore challenging concepts and practice with applications in computer vision, natural-language processing, and generative models. By the time you finish, you'll have the knowledge and hands-on skills to apply deep learning in your own projects. What's Inside Deep learning from first principles Setting up your own deep-learning environment Image-classification models Deep learning for text and sequences Neural style transfer, text generation, and image generation About the Reader Readers need intermediate Python skills. No previous experience with Keras, TensorFlow, or machine learning is required. About the Author François Chollet works on deep learning at Google in Mountain View, CA. He is the creator of the Keras deep-learning library, as well as a contributor to the TensorFlow machine-learning framework. He also does deep-

learning research, with a focus on computer vision and the application of machine learning to formal reasoning. His papers have been published at major conferences in the field, including the Conference on Computer Vision and Pattern Recognition (CVPR), the Conference and Workshop on Neural Information Processing Systems (NIPS), the International Conference on Learning Representations (ICLR), and others. Table of Contents  
 PART 1 - FUNDAMENTALS OF DEEP LEARNING What is deep learning? Before we begin: the mathematical building blocks of neural networks Getting started with neural networks Fundamentals of machine learning PART 2 - DEEP LEARNING IN PRACTICE Deep learning for computer vision Deep learning for text and sequences Advanced deep-learning best practices Generative deep learning Conclusions appendix A - Installing Keras and its dependencies on Ubuntu appendix B - Running Jupyter notebooks on an EC2 GPU instance

**Ramses the Damned: The Passion of Cleopatra** Workman Publishing Company

Wie kann es gelingen, die Führungsetagen in deutschen Unternehmen vielfältiger zu gestalten - mit Männern wie auch mit Frauen? Die Zahlen diverser Studien, die Jahr für Jahr veröffentlicht werden, geben keine Antwort auf dieses "Wie?". Sie zeigen aber, dass es ein langer, schwieriger Weg ist. Das war den Autorinnen nicht genug: Auf der Basis aktueller wissenschaftlicher Erkenntnisse und ergänzt mit Praxiserfahrungen, geben sie in diesem Buch vielseitige Hinweise, welche Maßnahmen auf dem Weg zur gewünschten Vielfalt zum Erfolg führen. In dem 5-bändigen Werk werden die fünf Themenschwerpunkte praxisnah beleuchtet: Band 1:

Führung - Frauen und ihre Chefs Band 2: Das Unternehmen - Schrittmacher der Veränderung Band 3: Personalmanagement - Die Hüter der Verfahren Band 4: Karriere und Privatleben - Es muss im Leben mehr als alles geben Band 5: Was wünschen sich Frauen von ihrer Arbeit? - Eine Literaturrecherche Was wünschen sich Frauen von Ihrer Arbeit - Eine Literaturrecherche Wer sich intensiver mit dem Thema Gender-Diversity beschäftigen möchte, findet in Band 5 eine Fülle von Hinweisen zu weiterführender Literatur.

*Ramses the Damned: The Reign of Osiris* Millbrook Press

This Fourth Edition of George Ritzer's Introduction to Sociology shows students the relevance of sociology to their lives. While providing a rock-solid foundation, Ritzer illuminates traditional sociological concepts and theories, as well as some of the most compelling contemporary social phenomena: globalization, consumer culture, the digital world, and the "McDonaldization" of society. With examples on every page from current events and contemporary research, and stories about "public" sociologists who are engaging with the critical issues of today, the text demonstrates the power of sociology to explain the world, and the diversity of questions that sociologists seek to answer. New to this Edition New "Trending" boxes focus on influential books written by sociologists that have become part of the public conversation about important issues. Replacing "Public Sociology" boxes, these boxes demonstrate the diversity of sociology's practitioners, methods, and subject matter, and feature such authors as: Michelle Alexander (The New Jim Crow) Elizabeth Armstrong and Laura Hamilton (Paying for the Party) Randol Contreras (The Stick-Up Kids) Matthew Desmond (Evicted)

Kimberly Hoang (Dealing in Desire) Arlie Hochschild (Strangers in Their Own Land) Eric Klinenberg (Going Solo) C.J. Pascoe (Dude, You're a Fag) Lori Peek and Alice Fothergill (Children of Katrina) Allison Pugh (The Tumbleweed Society) Updated examples in the text and "Digital Living" boxes keep pace with changes in digital technology and online practices, including Uber, bitcoin, net neutrality, digital privacy, WikiLeaks, and cyberactivism. New or updated subjects apply sociological thinking to the latest issues including: the 2016 U.S. election Brexit the global growth of ISIS climate change President Trump's proposed Mexican border wall further segmentation of wealthy Americans in the "super rich" transgender people in the U.S. armed forces charter schools the legalization of marijuana the Flint water crisis fourth-wave feminism

#### Looking Like Me John Wiley & Sons

The authoritative account of the rise of Amazon and its intensely driven founder, Jeff Bezos, praised by the Seattle Times as "the definitive account of how a tech icon came to life." Amazon.com started off delivering books through the mail. But its visionary founder, Jeff Bezos, wasn't content with being a bookseller. He wanted Amazon to become the everything store, offering limitless selection and seductive convenience at disruptively low prices. To do so, he developed a corporate culture of relentless ambition and secrecy that's never been cracked. Until now. Brad Stone enjoyed unprecedented access to current and former Amazon employees and Bezos family members, giving readers the first in-depth, fly-on-the-wall account of life at Amazon. Compared to tech's other elite innovators -- Jobs, Gates, Zuckerberg -- Bezos is a private man. But he stands out for his restless pursuit of new

markets, leading Amazon into risky new ventures like the Kindle and cloud computing, and transforming retail in the same way Henry Ford revolutionized manufacturing. The Everything Store is the revealing, definitive biography of the company that placed one of the first and largest bets on the Internet and forever changed the way we shop and read.

#### **Once We Were Here** SAGE Publications

The world's most infamous hacker offers an insider's view of the low-tech threats to high-tech security Kevin Mitnick's exploits as a cyber-desperado and fugitive form one of the most exhaustive FBI manhunts in history and have spawned dozens of articles, books, films, and documentaries. Since his release from federal prison, in 1998, Mitnick has turned his life around and established himself as one of the most sought-after computer security experts worldwide. Now, in *The Art of Deception*, the world's most notorious hacker gives new meaning to the old adage, "It takes a thief to catch a thief." Focusing on the human factors involved with information security, Mitnick explains why all the firewalls and encryption protocols in the world will never be enough to stop a savvy grifter intent on rifling a corporate database or an irate employee determined to crash a system. With the help of many fascinating true stories of successful attacks on business and government, he illustrates just how susceptible even the most locked-down information systems are to a slick con artist impersonating an IRS agent. Narrating from the points of view of both the attacker and the victims, he explains why each attack was so successful and how it could have been prevented in an engaging and highly readable style reminiscent of a true-crime novel. And, perhaps most importantly, Mitnick offers advice for

preventing these types of social engineering hacks through security protocols, training programs, and manuals that address the human element of security.

Essentials of Computational Chemistry Anchor

A brief account of the life and accomplishments of Christopher Columbus.

*Sourcebook for Sundays, Seasons, and Weekdays 2021*

Cambridge University Press

Now in its second edition, this book focuses on practical algorithms for mining data from even the largest datasets.

Deep Learning with Python NYU Press

A perfect and irresistible idea: A cookbook filled with delicious, healthful recipes created for everyone on a tight budget. While studying food policy as a master's candidate at NYU, Leanne Brown asked a simple yet critical question: How well can a person eat on the \$4 a day given by SNAP, the U.S. government's Supplemental Nutrition Assistance Program informally known as food stamps? The answer is surprisingly well: Broiled Tilapia with Lime, Spicy Pulled Pork, Green Chile and Cheddar Quesadillas, Vegetable Jambalaya, Beet and Chickpea Salad—even desserts like Coconut Chocolate Cookies and Peach Coffee Cake. In addition to creating nutritious recipes that maximize every ingredient and use economical cooking methods, Ms. Brown gives tips on shopping; on creating pantry basics; on mastering certain staples—pizza dough, flour tortillas—and saucy extras that make everything taste better, like spice oil and tzatziki; and how to make fundamentally smart, healthful food choices. The idea for Good and Cheap is already proving itself. The author launched a Kickstarter campaign to self-publish and fund the buy one/give

one model. Hundreds of thousands of viewers watched her video and donated \$145,000, and national media are paying attention. Even high-profile chefs and food writers have taken note—like Mark Bittman, who retweeted the link to the campaign; Francis Lam, who called it “Terrific!”; and Michael Pollan, who cited it as a “cool kickstarter.” In the same way that TOMS turned inexpensive, stylish shoes into a larger do-good movement, Good and Cheap is poised to become a cookbook that every food lover with a conscience will embrace.

**The Everything Store** Atlantis Rising magazine

"The narrator, reading with clarity and precision, tells the well-known story of the Jewish girl and her family who hid during the Holocaust...[This] high-quality read-along...[is] excellent for school and public libraries." - Booklist

**Building Better Schools with Evidence-based Policy** Blue Iris Press

From the iconic, bestselling author of *The Vampire Chronicles*—Ramses the Great, former pharaoh of Egypt, is reawakened by the elixir of life in Edwardian England. Now immortal with his bride-to-be, he is swept up in a fierce and deadly battle of wills and psyches against the once-great Queen Cleopatra. In this mesmerizing, glamorous tale of ancient feuds and modern passions, Ramses has reawakened Cleopatra with the same perilous elixir whose unworldly force brings the dead back to life. But as these ancient rulers defy one another in their quest to understand the powers of the strange elixir, they are haunted by a mysterious presence even older and more powerful than they, a figure drawn forth from the mists of history who possesses spectacular magical potions and tonics eight millennia

old. This is a figure who ruled over an ancient kingdom stretching from the once-fertile earth of the Sahara to the far corners of the world, a queen with a supreme knowledge of the deepest origins of the elixir of life. She may be the only one who can make known to Ramses and Cleopatra the key to their immortality—and the secrets of the miraculous, unknowable, endless expanse of the universe.

**Florence Nightingale** Annick Press

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

**Good and Cheap** Springer Science & Business Media

While emphasizing that lawyers fulfill a vital but often

misunderstood public function in society, *The American Legal Profession: The Myths and Realities of Practicing Law* dispels some of the common misconceptions about the legal profession to show that the reality of being a lawyer is much different from what many students believe it to be. Many students know little about what law school is like or how it differs from undergraduate study, and this book corrects common myths about graduating law school and life after passing the bar. This brief primer is a nuts-and-bolts analysis of what it is really like to go into the legal profession, from start to finish, giving students considering a career in law a realistic overview of their potential legal careers.

*Climate Change, Capitalism, and Corporations* BRILL

A comprehensive work that brings together and explores state-of-the-art research on the link between stress and health outcomes. Offers the most authoritative resource available, discussing a range of stress theories as well as theories on preventative stress management and how to enhance well-being. Timely given that stress is linked to seven of the ten leading causes of death in developed nations, yet paradoxically successful adaptation to stress can enable individuals to flourish. Contributors are an international panel of authoritative researchers and practitioners in the various specialty subjects addressed within the work.

**A Companion to Applied Ethics** Routledge

*Essentials of Computational Chemistry* provides a balanced introduction to this dynamic subject. Suitable for both experimentalists and theorists, a wide range of samples and applications are included drawn from all key areas. The book carefully leads the reader through the necessary equations providing information explanations and reasoning where

necessary and firmly placing each equation in context.

Without a Hitch Cambridge University Press

This trusted annual publication provides concise and helpful material to inspire and assist those who prepare the Mass for each day of the liturgical year.

OverSuccess Simon and Schuster

It's midnight - a special time of night, when anything can happen. Wide awake long past his bedtime, a young boy slips outside his house to join some special friends in a nighttime jubilation. Complete with howls and whoops, they joyously celebrate the mystery and magic of the night, basking in the glow of the moonlight. They howled at the moon, they howled at life, and

they howled with all things in the night. But their revelry comes to a halt when the moon is caught in the branches of a tree. Is anyone brave enough to climb the tree and save the moon? Gorgeous atmospheric paintings lure readers of all ages into believing that anything can happen - at midnight! J. (Jim) Carroll's work has been displayed around the world, including at the Leonardo da Vinci Museum of Science & Technology in Milan and at the United Nations in NYC. He has been an instructor at the School of Visual Arts and at the Massachusetts Museum of Modern Art. His work has also been featured in Zoom, HOW, PRINT and Communication Arts magazines. The Boy and the Moon is his first children's book.