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Look out for Daniel Pink's new book, *When: The Scientific Secrets of Perfect Timing* #1 New York Times Business Bestseller

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#1 Wall Street Journal
Business Bestseller #1
Washington Post bestseller
From the bestselling
author of Drive and A
Whole New Mind, and
teacher of the popular

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MasterClass on Sales and Persuasion, comes a surprising--and surprisingly useful--new book that explores the power of selling in our lives. According to the

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U.S. Bureau of Labor Statistics, one in nine Americans works in sales. Every day more than fifteen million people earn their keep by persuading someone else to

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make a purchase. But dig deeper and a startling truth emerges: Yes, one in nine Americans works in sales. But so do the other eight. Whether we're employees pitching

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colleagues on a new idea, entrepreneurs enticing funders to invest, or parents and teachers cajoling children to study, we spend our days trying to move others.

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Like it or not, we're all in sales now. To Sell Is Human offers a fresh look at the art and science of selling. As he did in Drive and A Whole New Mind, Daniel H. Pink draws

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on a rich trove of social science for his counterintuitive insights. He reveals the new ABCs of moving others (it's no longer "Always Be Closing"), explains why

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extraverts don't make the best salespeople, and shows how giving people an "off-ramp" for their actions can matter more than actually changing their minds. Along the

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way, Pink describes the six successors to the elevator pitch, the three rules for understanding another's perspective, the five frames that can make your message clearer and

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more persuasive, and much more. The result is a perceptive and practical book--one that will change how you see the world and transform what you do at work, at school, and at

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home.

Life of Pi is a masterful and utterly original novel that is at once the story of a young castaway who faces immeasurable hardships on the high

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seas, and a meditation on religion, faith, art and life that is as witty as it is profound. Using the threads of all of our best stories, Yann Martel has woven a glorious spiritual

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adventure that makes us question what it means to be alive, and to believe. A concise survey of the culture and civilization of mankind, The Lessons of History is the result of a

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lifetime of research from Pulitzer Prize-winning historians Will and Ariel Durant. With their accessible compendium of philosophy and social progress, the Durants take

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us on a journey through history, exploring the possibilities and limitations of humanity over time. Juxtaposing the great lives, ideas, and accomplishments with

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cycles of war and conquest, the Durants reveal the towering themes of history and give meaning to our own.

Fooled by Randomness is a standalone book in Nassim

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Nicholas Taleb's landmark Incerto series, an investigation of opacity, luck, uncertainty, probability, human error, risk, and decision-making in a world we don't

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understand. The other books in the series are The Black Swan, Antifragile, Skin in the Game, and The Bed of Procrustes. Fooled by Randomness is the word-of-

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mouth sensation that will change the way you think about business and the world. Nassim Nicholas Taleb—veteran trader, renowned risk expert, polymathic scholar,

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erudite raconteur, and New York Times bestselling author of *The Black Swan*—has written a modern classic that turns on its head what we believe about luck and skill. This book

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is about luck—or more precisely, about how we perceive and deal with luck in life and business. Set against the backdrop of the most conspicuous forum in which luck is

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mistaken for skill—the world of trading—Fooled by Randomness provides captivating insight into one of the least understood factors in all our lives. Writing in an

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entertaining narrative style, the author tackles major intellectual issues related to the underestimation of the influence of happenstance on our lives. The book is

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populated with an array of characters, some of whom have grasped, in their own way, the significance of chance: the baseball legend Yogi Berra; the philosopher of knowledge

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Karl Popper; the ancient world's wisest man, Solon; the modern financier George Soros; and the Greek voyager Odysseus. We also meet the fictional Nero, who seems to

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understand the role of randomness in his professional life but falls victim to his own superstitious foolishness. However, the most recognizable character of

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all remains unnamed—the lucky fool who happens to be in the right place at the right time—he embodies the “survival of the least fit.” Such individuals attract devoted followers

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who believe in their guru's insights and methods. But no one can replicate what is obtained by chance. Are we capable of distinguishing the fortunate charlatan from

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the genuine visionary?
Must we always try to
uncover nonexistent
messages in random events?
It may be impossible to
guard ourselves against
the vagaries of the

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goddess Fortuna, but after reading Fooled by Randomness we can be a little better prepared. Named by Fortune One of the Smartest Books of All Time A Financial Times

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Best Business Book of the Year

Strengthening Forensic Science in the United States

The Book Thief

Hunger Games

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Fooled by Randomness
Programming Embedded
Systems
To Sell Is Human

Authored by two of the leading authorities in the field, this guide offers readers the

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knowledge and skills needed to achieve proficiency with embedded software.

Introduction to Sports Biomechanics has been developed to introduce you to the core topics covered in the

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first two years of your degree. It will give you a sound grounding in both the theoretical and practical aspects of the subject. Part One covers the anatomical and mechanical foundations of

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biomechanics and Part Two concentrates on the measuring techniques which sports biomechanists use to study the movements of the sports performer. In addition, the book is highly illustrated with

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line drawings and photographs which help to reinforce explanations and examples. A modern computer program, such as the one that controls a rocket's journey to moon, is like a medieval

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cathedral—vast, complex, layered with circuits and mazes. To write such a program, which probably runs into a hundred thousand lines or more, knowledge of an object-oriented language like

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Java or C++ is not enough. Unified Modelling Language (UML), elaborated in detail in this book, is a methodology that assists in the design of software systems. The first task in the making of a

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software product is to gather requirements from the client. This well-organized and clearly presented text develops a formal method to write down these requirements as Use Cases in UML. Besides, it also

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develops the concepts of static and dynamic modelling and the Unified Process that suggests incremental and iterative development of software, taking client feedback at every step. The

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concept of Design Patterns which provide solutions to problems that occur repeatedly during software development is discussed in detail in the concluding chapters. Two appendices

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provide solutions to two real-life problems. Case Studies, mapping of examples into Java code that are executable on computers, summary and Review Questions at the end of every chapter make the book

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reader friendly. The book will prove extremely useful to undergraduate and postgraduate students of Computer Science and Engineering, Information Technology, and Master of

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Computer Applications (MCA). It will also benefit professionals who wish to sharpen their programming skills using UML. This book examines the implications of new

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communication technologies in the light of the most recent work in social and cultural theory and argues that new developments in electronic media, such as the Internet and Virtual Reality, justify the

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designation of a "second media age".

Constructive Side-Channel Analysis and Secure Design

The Giver

The Field Guide to Human Error Investigations

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***Making Embedded Systems
8th IFIP WG 13.2 International
Working Conference, HCSE
2020, Eindhoven, The
Netherlands, November 30 -
December 2, 2020,
Proceedings***

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Protecting Electronic Health Information

A bestselling modern classic—both poignant and funny—narrated by a fifteen year old autistic savant obsessed with Sherlock Holmes, this dazzling

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novel weaves together an old-fashioned mystery, a contemporary coming-of-age story, and a fascinating excursion into a mind incapable of processing emotions.
Christopher John Francis Boone

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knows all the countries of the world and their capitals and every prime number up to 7,057. Although gifted with a superbly logical brain, Christopher is autistic. Everyday interactions and admonishments have little

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meaning for him. At fifteen, Christopher's carefully constructed world falls apart when he finds his neighbour's dog Wellington impaled on a garden fork, and he is initially blamed for the killing.

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Christopher decides that he will track down the real killer, and turns to his favourite fictional character, the impeccably logical Sherlock Holmes, for inspiration. But the investigation leads him down some unexpected paths

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and ultimately brings him face to face with the dissolution of his parents' marriage. As Christopher tries to deal with the crisis within his own family, the narrative draws readers into the workings of Christopher's mind.

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And herein lies the key to the brilliance of Mark Haddon's choice of narrator: The most wrenching of emotional moments are chronicled by a boy who cannot fathom emotions. The effect is dazzling, making for

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one of the freshest debut in years: a comedy, a tearjerker, a mystery story, a novel of exceptional literary merit that is great fun to read.

A classic work of American literature that has not stopped

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changing minds and lives since it burst onto the literary scene, *The Things They Carried* is a ground-breaking meditation on war, memory, imagination, and the redemptive power of storytelling. *The Things They*

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Carried depicts the men of Alpha Company: Jimmy Cross, Henry Dobbins, Rat Kiley, Mitchell Sanders, Norman Bowker, Kiowa, and the character Tim O'Brien, who has survived his tour in Vietnam to become a

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father and writer at the age of forty-three. Taught everywhere—from high school classrooms to graduate seminars in creative writing—it has become required reading for any American and continues to

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challenge readers in their perceptions of fact and fiction, war and peace, courage and fear and longing. The Things They Carried won France's prestigious Prix du Meilleur Livre Etranger and the Chicago Tribune

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Heartland Prize; it was also a finalist for the Pulitzer Prize and the National Book Critics Circle Award.

A groundbreaking look at how technology with a human touch is revolutionizing government

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and industry Human Systems Integration (HSI) is very attractive as a new integrating discipline designed to help move business and engineering cultures toward a more people-technology orientation. Over the

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past decade, the United States and foreign governments have developed a wide range of tools, techniques, and technologies aimed at integrating human factors into engineering systems in order to achieve important

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cost and performance benefits that otherwise would not have been accomplished. In order for this new discipline to be effective, however, a cultural change is needed that must start with organizational leadership.

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Handbook of Human Systems Integration outlines the principles and methods that can be used to help integrate people, technology, and organizations with a common objective toward designing, developing, and

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operating systems effectively and efficiently. Handbook of Human Systems Integration is broad in scope, covering both public and commercial processes as they interface with systems engineering processes.

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Emphasizing the importance of management and organization concepts as well as the technical uniqueness of HSI, Handbook of Human Systems Integration features: * More than ninety contributors, technical advisors,

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and reviewers from government, industry, and academia *

Comprehensive coverage of the most recent HSI developments, particularly in presenting the cutting-edge tools, techniques, and methodologies utilized by

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each of the HSI domains *
Chapters representing the governments and industries of the United Kingdom and Canada
* Contributions from three services of the Department of Defense along with the Federal

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Aviation Administration and the National Academy of Sciences * Many chapters covering both military and nonmilitary applications * Concepts widely used by government contractors both in the United States and

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abroad This book will be of special interest to HSI practitioners, systems engineers, and managers, as well as government and industry decision-makers who must weigh the recommendations of

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all multidisciplines contributing to systems performance, safety, and costs in order to make sound systems acquisition decisions.

“The reigning queen of historical fiction” -- Fiona Davis, New York

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Times bestselling author of The Lions of Fifth Avenue The New York Times and USA Today bestselling author of The Huntress and The Alice Network returns with another heart-stopping World War II story of

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three female code breakers at Bletchley Park and the spy they must root out after the war is over. 1940. As England prepares to fight the Nazis, three very different women answer the call to mysterious country estate

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Bletchley Park, where the best minds in Britain train to break German military codes.

Vivacious debutante Osla is the girl who has everything—beauty, wealth, and the dashing Prince Philip of Greece sending her

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roses—but she burns to prove herself as more than a society girl, and puts her fluent German to use as a translator of decoded enemy secrets. Imperious self-made Mab, product of east-end London poverty, works the

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legendary codebreaking machines as she conceals old wounds and looks for a socially advantageous husband. Both Osla and Mab are quick to see the potential in local village spinster Beth, whose shyness

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conceals a brilliant facility with puzzles, and soon Beth spreads her wings as one of the Park's few female cryptanalysts. But war, loss, and the impossible pressure of secrecy will tear the three apart. 1947. As the royal

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wedding of Princess Elizabeth and Prince Philip whips post-war Britain into a fever, three friends-turned-enemies are reunited by a mysterious encrypted letter--the key to which lies buried in the long-ago betrayal that destroyed

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their friendship and left one of them confined to an asylum. A mysterious traitor has emerged from the shadows of their Bletchley Park past, and now Osla, Mab, and Beth must resurrect their old alliance and

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crack one last code together. But each petal they remove from the rose code brings danger--and their true enemy--closer...

The Purpose Driven Life

What on Earth Am I Here For?

Energy Research Abstracts

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The Second Media Age
A Formal Framework for the
Analysis of Human-Machine
Interactions

Human Pin Code

***This book constitutes
the refereed conference***

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***proceedings of the 8th
IFIP WG 13.2
International Conference
on Human-Centered
Software Engineering,
HCSE 2020, which was
supposed to be held in***

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Eindhoven, The Netherlands, in November/December 2020, was instead held virtually due to the COVID-19 pandemic. The 10 full papers and 5

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short poster and demo papers presented together with 5 poster and demo papers were carefully reviewed and selected from 33 submissions. The papers

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focus on the interdependencies between user interface properties and contribute to the development of theories, methods, tools and

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approaches for dealing with multiple properties that should be taken into account when developing interactive systems. They are organized in the

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following topical sections: user-centred design approaches; model-based and model-driven approaches; software development strategies; and posters and demos.

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Okonkwo is the greatest warrior alive, famous throughout West Africa. But when he accidentally kills a clansman, things begin to fall apart. Then Okonkwo returns

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from exile to find missionaries and colonial governors have arrived in the village. With his world thrown radically off-balance he can only hurtle towards

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tragedy. Chinua Achebe's stark novel reshaped both African and world literature. This arresting parable of a proud but powerless man witnessing the ruin of

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***his people begins
Achebe's landmark
trilogy of works
chronicling the fate of
one African community,
continued in Arrow of
God and No Longer at***

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Ease.

The best-selling author of The Millionaire Manager presents a case for a new approach to human ambition and achievement in today's

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***stressful,
technologically driven
world, drawing on
neuroscience studies and
case studies to profile
10 sources of motivation
that can be***

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strategically applied by today's business leaders. 150,000 first printing.
This book is enhanced with content such as audio or video,

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resulting in a large file that may take longer to download than expected. The Deluxe Illustrated Edition of a Timeless Classic Now with this enhanced

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edition, readers can gain additional insight through video interviews, audio excerpts and letters from C. S. Lewis. First published in 1942, The

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Screwtape Letters has sold millions of copies world-wide and is recognized as a milestone in the history of popular theology. A masterpiece of satire,

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it entertains readers with its sly and ironic portrayal of human life and foibles from the vantage point of Screwtape, a highly placed assistant to "Our

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Father Below.” At once wildly comic, deadly serious, and strikingly original, The Screwtape Letters is the most engaging account of temptation—and triumph

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***over it-ever written.
The Screwtape Letters
(Enhanced Special
Illustrated Edition)
Handbook of Human
Factors and Ergonomics
Dubliners***

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Affect and Emotion in Human-Computer Interaction

A Guide for the Penetration Tester Things Fall Apart

It is November 25, 1960, and

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three beautiful sisters have been found near their wrecked Jeep at the bottom of a 150-foot cliff on the north coast of the Dominican Republic. The official state newspaper reports their

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deaths as accidental. It does not mention that a fourth sister lives. Nor does it explain that the sisters were among the leading opponents of Gen. Rafael Leonidas Trujillo's dictatorship. It doesn't have

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to. Everybody knows of Las Mariposas—"The Butterflies." In this extraordinary novel, the voices of all four sisters—Minerva, Patria, María Teresa, and the survivor, Dedé—speak across the

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decades to tell their own stories, from hair ribbons and secret crushes to gunrunning and prison torture, and to describe the everyday horrors of life under Trujillo's rule. Through the art and magic of

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Julia Alvarez's imagination, the martyred Butterflies live again in this novel of courage and love, and the human cost of political oppression.

This book offers a highly accessible introduction to

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natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn

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how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and

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you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, Natural Language Processing with Python will

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help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access

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popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical

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skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing

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multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language

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Processing with Python both fascinating and immensely useful.

When you visit the doctor, information about you may be recorded in an office computer. Your tests may be

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sent to a laboratory or consulting physician. Relevant information may be transmitted to your health insurer or pharmacy. Your data may be collected by the state government or by an

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organization that accredits health care or studies medical costs. By making information more readily available to those who need it, greater use of computerized health information can help improve

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the quality of health care and reduce its costs. Yet health care organizations must find ways to ensure that electronic health information is not improperly divulged. Patient privacy has been an issue

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since the oath of Hippocrates first called on physicians to "keep silence" on patient matters, and with highly sensitive data--genetic information, HIV test results, psychiatric records--entering

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patient records, concerns over privacy and security are growing. For the Record responds to the health care industry's need for greater guidance in protecting health information that increasingly

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flows through the national information infrastructure--from patient to provider, payer, analyst, employer, government agency, medical product manufacturer, and beyond. This book makes

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practical detailed recommendations for technical and organizational solutions and national-level initiatives. For the Record describes two major types of privacy and security concerns that stem

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from the availability of health information in electronic form: the increased potential for inappropriate release of information held by individual organizations (whether by those with access to

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computerized records or those who break into them) and systemic concerns derived from open and widespread sharing of data among various parties. The committee reports on the technological and

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organizational aspects of security management, including basic principles of security; the effectiveness of technologies for user authentication, access control, and encryption; obstacles and

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incentives in the adoption of new technologies; and mechanisms for training, monitoring, and enforcement. For the Record reviews the growing interest in electronic medical records; the

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increasing value of health information to providers, payers, researchers, and administrators; and the current legal and regulatory environment for protecting health data. This information

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is of immediate interest to policymakers, health policy researchers, patient advocates, professionals in health data management, and other stakeholders. Interested in developing

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embedded systems? Since they don't tolerate inefficiency, these systems require a disciplined approach to programming. This easy-to-read guide helps you cultivate a host of good development

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practices, based on classic software design patterns and new patterns unique to embedded programming. Learn how to build system architecture for processors, not operating systems, and

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discover specific techniques for dealing with hardware difficulties and manufacturing requirements. Written by an expert who's created embedded systems ranging from urban surveillance and

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DNA scanners to children's toys, this book is ideal for intermediate and experienced programmers, no matter what platform you use. Optimize your system to reduce cost and increase performance Develop

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an architecture that makes your software robust in resource-constrained environments Explore sensors, motors, and other I/O devices Do more with less: reduce RAM consumption, code space,

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processor cycles, and power consumption Learn how to update embedded code directly in the processor Discover how to implement complex mathematics on small processors Understand what

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interviewers look for when you apply for an embedded systems job "Making Embedded Systems is the book for a C programmer who wants to enter the fun (and lucrative) world of embedded systems.

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It's very well written—entertaining, even—and filled with clear illustrations." —Jack Ganssle, author and embedded system expert.

Biometrics: Concepts,

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*Methodologies, Tools, and
Applications*

*Analysing Human Movement
Patterns*

*Ethical Dimensions of
Commercial and DIY
Neurotechnologies*

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Introduction to Sports

Biomechanics

With C and GNU Development Tools

A Path Forward

This title was first published in 2002: This field guide assesses

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two views of human error - the old view, in which human error becomes the cause of an incident or accident, or the new view, in which human error is merely a symptom of deeper trouble within the system. The

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two parts of this guide concentrate on each view, leading towards an appreciation of the new view, in which human error is the starting point of an investigation, rather than its conclusion. The second part

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of this guide focuses on the circumstances which unfold around people, which causes their assessments and actions to change accordingly. It shows how to "reverse engineer" human error, which, like any

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other component, needs to be put back together in a mishap investigation.

#1 NEW YORK TIMES
BESTSELLER • ONE OF TIME
MAGAZINE'S 100 BEST YA
BOOKS OF ALL TIME The

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extraordinary, beloved novel about the ability of books to feed the soul even in the darkest of times. When Death has a story to tell, you listen. It is 1939. Nazi Germany. The country is holding its breath.

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Death has never been busier, and will become busier still. Liesel Meminger is a foster girl living outside of Munich, who scratches out a meager existence for herself by stealing when she encounters something

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she can't resist-books. With the help of her accordion-playing foster father, she learns to read and shares her stolen books with her neighbors during bombing raids as well as with the Jewish man hidden in her

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basement. In superbly crafted writing that burns with intensity, award-winning author Markus Zusak, author of *I Am the Messenger*, has given us one of the most enduring stories of our time. “The kind of book that can

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be life-changing.” —The New York Times “Deserves a place on the same shelf with The Diary of a Young Girl by Anne Frank.” —USA Today DON'T MISS BRIDGE OF CLAY, MARKUS ZUSAK'S FIRST NOVEL SINCE

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THE BOOK THIEF.

Affect and emotion play an important role in our everyday lives: They are present whatever we do, wherever we are, and wherever we go, without us being aware of them

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for much of the time. When it comes to interaction, be it with humans, technology, or humans via technology, we suddenly become more aware of emotion, either by seeing the other's emotional expression, or by not

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getting an emotional response while anticipating one. Given this, it seems only sensible to explore affect and emotion in human-computer interaction, to investigate the underlying principles, to study the role they

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play, to develop methods to quantify them, and to finally build applications that make use of them. This is the research field for which, over ten years ago, Rosalind Picard coined the phrase "affective computing".

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The present book provides an account of the latest work on a variety of aspects related to affect and emotion in human-technology interaction. It covers theoretical issues, user experience and design aspects

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as well as sensing issues, and reports on a number of affective applications that have been developed in recent years. Resilience engineering has consistently argued that safety is more than the absence of

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failures. Since the first book was published in 2006, several book chapters and papers have demonstrated the advantage in going behind 'human error' and beyond the failure concept, just as a number of serious

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accidents have accentuated the need for it. But there has not yet been a comprehensive method for doing so; the Functional Resonance Analysis Method (FRAM) fulfils that need. Whereas commonly used

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methods explain events by interpreting them in terms of an already existing model, the FRAM is used to model the functions that are needed for everyday performance to succeed. This model can then

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be used to explain specific events, by showing how functions can be coupled and how the variability of everyday performance sometimes may lead to unexpected and out-of-scale outcomes - either good or

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bad. The FRAM is based on four principles: equivalence of failures and successes, approximate adjustments, emergence, and functional resonance. As the FRAM is a method rather than a model, it

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makes no assumptions about how the system under investigation is structured or organised, nor about possible causes and cause-effect relations. Instead of looking for failures and malfunctions, the

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FRAM explains outcomes in terms of how functions become coupled and how everyday performance variability may resonate. This book presents a detailed and tested method that can be used to model how

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complex and dynamic socio-technical systems work, to understand why things sometimes go wrong but also why they normally succeed. Mockingjay (Hunger Games, Book Three)

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8th International Workshop,
COSADE 2017, Paris, France,
April 13-14, 2017, Revised
Selected Papers
Analyzing Text with the Natural
Language Toolkit
The Things They Carried

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Concepts, Methodologies, Tools,
and Applications

Life of Pi

This book describes the basics and various applications of DNA fingerprinting, including in actual case studies. The book is divided in four

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modules; Module 1: Basics of DNA Fingerprinting, Module 2: Applications of DNA Fingerprinting, Module 3: DNA Fingerprinting: Case Studies, and Module 4: Future of DNA Fingerprinting. Each module consists of 4 to 5 chapters, written by reputed

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researchers, academics and forensic scientists from around the globe. The respective chapters cover e.g. related fields, the tools and techniques used, various genotyping kits, real-world case studies, ancient DNA and wild life forensics, molecular diagnosis of human

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diseases, legal aspects, microbial forensics and the economics of the DNA fingerprinting technique. The book offers a practical guide for professionals, graduate and post-graduate students in the fields of Forensic Science, Medicine, Genetics,

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Anthropology, Microbiology, and Zoology. It also serves as a useful reference resource, summarizing major technological advances in the field of DNA fingerprinting, the problems faced in this field of science and possible new solutions to these problems. Presently,

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DNA fingerprinting is utilized in solving the majority of criminal cases; as such, the book is also helpful for investigating agencies, as it includes representative case studies.

The greatly anticipated final book in the New York Times bestselling Hunger

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*Games trilogy by Suzanne Collins.
There are more and more automated systems with which people are led to interact everyday. Their complexity increases, and badly designed systems may result in automation surprises. The contribution of this thesis is a formal*

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analysis framework to assess whether a system is prone to potential automation surprises in an interaction.

"This is the fourth edition of the market-leading reference for human factors and ergonomics researchers, academics, and professionals. Editor Gavriel

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Salvendy, a well-known and respected authority, has assembled the top thinkers and practitioners from throughout the world to update this volume. It features new coverage of voice communication, multi-modal design, human-robot communication, call center design and

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operation, design of electronic games, and much more.Plus new and expanded coverage of Human Error and Human Reliability Analysis"--Provided by publisher.

An Introduction to Unified Process and Design Patterns

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The Car Hacker's Handbook
From Theory to Applications
Human-Centered and Error-Resilient
Systems Development
In the Time of the Butterflies
Design Patterns for Great Software
Ethical Dimensions of

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Commercial and DIY Neurotechnologies Volume Three, the latest release in the Developments in Neuroethics and Bioethics series, highlights new advances in the field, with this new volume

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presenting interesting chapters on timely topics surrounding neuroethics and bioethics. Each chapter is written by an international board of authors. Provides the authority and expertise of

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leading contributors from an international board of authors Presents the latest release in the Developments in Neuroethics and Bioethics series Includes the latest information on the ethics of

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commercial and DIY neurotechnologies Security and authentication issues are surging to the forefront of the research realm in global society. As technology continues to

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evolve, individuals are finding it easier to infiltrate various forums and facilities where they can illegally obtain information and access. By implementing biometric authentications to these

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forums, users are able to prevent attacks on their privacy and security.

Biometrics: Concepts, Methodologies, Tools, and Applications is a multi-volume publication highlighting

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critical topics related to access control, user identification, and surveillance technologies. Featuring emergent research on the issues and challenges in security and privacy, various

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forms of user authentication, biometric applications to image processing and computer vision, and security applications within the field, this publication is an ideal reference source for

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researchers, engineers, technology developers, students, and security specialists.

Modern cars are more computerized than ever.

Infotainment and navigation

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systems, Wi-Fi, automatic software updates, and other innovations aim to make driving more convenient. But vehicle technologies haven't kept pace with today's more hostile security environment,

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leaving millions vulnerable to attack. The Car Hacker's Handbook will give you a deeper understanding of the computer systems and embedded software in modern vehicles. It begins by

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examining vulnerabilities and providing detailed explanations of communications over the CAN bus and between devices and systems. Then, once you have an understanding of a

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vehicle's communication network, you'll learn how to intercept data and perform specific hacks to track vehicles, unlock doors, glitch engines, flood communication, and more.

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With a focus on low-cost, open source hacking tools such as Metasploit, Wireshark, Kayak, can-utils, and ChipWhisperer, The Car Hacker's Handbook will show you how to: –Build an accurate

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threat model for your vehicle

–Reverse engineer the CAN bus to fake engine signals

–Exploit vulnerabilities in diagnostic and data-logging systems

–Hack the ECU and other firmware and embedded

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systems –Feed exploits through infotainment and vehicle-to-vehicle communication systems –Override factory settings with performance-tuning techniques –Build physical

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and virtual test benches to try out exploits safely If you're curious about automotive security and have the urge to hack a two-ton computer, make *The Car Hacker's Handbook* your first stop.

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Another Landmark Book by Rick Warren. You are not an accident. Even before the universe was created, God had you in mind, and he planned you for his purposes. These purposes will extend

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far beyond the few years you will spend on earth. You were made to last forever! Self-help books often suggest that you try to discover the meaning and purpose of your life by looking within yourself, but

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Rick Warren says that is the wrong place to start. You must begin with God, your Creator, and his reasons for creating you. You were made by God and for God, and until you understand that, life will never

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make sense. This book will help you understand why you are alive and God's amazing plan for you---both here and now, and for eternity. Rick Warren will guide you through a personal 40-day spiritual

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journey that will transform your answer to life's most important question: What on earth am I here for? Knowing God's purpose for creating you will reduce your stress, focus your energy, simplify

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your decisions, give meaning to your life, and, most importantly, prepare you for eternity. The Purpose Driven Life is a blueprint for Christian living in the 21st century---a lifestyle based on God's

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eternal purposes, not cultural values. Using over 1,200 scriptural quotes and references, it challenges the conventional definitions of worship, fellowship, discipleship, ministry, and

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evangelism. In the tradition of Oswald Chambers, Rick Warren offers distilled wisdom on the essence of what life is all about. This is a book of hope and challenge that you will read and re-read, and it

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**will be a classic treasured by
generations to come.**

**Handbook of Human Systems
Integration**

**Human-Centered Software
Engineering**

Activating the 10 Human

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Drives That Make You Feel Alive

IFIP WG 13.2/13.5 Joint Working Conference, 6th International Conference on Human-Centered Software Engineering, HCSE 2016, and

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**8th International Conference
on Human Error, Safety, and
System Development, HESSD
2016, Stockholm, Sweden,
August 29-31, 2016,
Proceedings
Object-Oriented Analysis and**

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Design Using UML The Surprising Truth About Moving Others

Dubliners is a collection of picturesque short stories that paint a portrait of life in middle-class Dublin in the early 20th century.

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Joyce, a Dublin native, was careful to use actual locations and settings in the city, as well as language and slang in use at the time, to make the stories directly relatable to those who lived there. The collection had a rocky publication history, with the

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stories being initially rejected over eighteen times before being provisionally accepted by a publisher—then later rejected again, multiple times. It took Joyce nine years to finally see his stories in print, but not before seeing a printer

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burn all but one copy of the proofs. Today *Dubliners* survives as a rich example of not just literary excellence, but of what everyday life was like for average Dubliners in their day. This book is part of the Standard Ebooks project, which

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produces free public domain ebooks. Living in a "perfect" world without social ills, a boy approaches the time when he will receive a life assignment from the Elders, but his selection leads him to a mysterious man known as the Giver, who

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reveals the dark secrets behind the utopian facade.

This book constitutes revised selected papers from the 8th International Workshop on Constructive Side-Channel Analysis and Secure Design, COSADE 2017,

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held in Paris, France, in April 2017. The 17 papers presented in this volume were carefully reviewed and selected from numerous submissions. They were organized in topical sections named: Side-Channel Attacks and Technological

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Effects; Side-Channel Countermeasures; Algorithmic Aspects in Side-Channel Attacks; Side-Channel Attacks; Fault Attacks; Embedded Security; and Side-Channel Tools.

This book constitutes the refereed

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proceedings of the IFIP WG
13.2/13.5 Joint Working
Conferences: 6th International
Conference on Human-Centered
Software Engineering, HCSE 2016,
and 8th International Conference on
Human Error, Safety, and System

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Development, HESSD 2016, held in Stockholm, Sweden, in August 2016. The 11 full papers and 14 short papers presented were carefully reviewed and selected from 32 submissions. The papers cover various topics such as integration of

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software engineering and user-centered design; HCI models and model-driven engineering; incorporating guidelines and principles for designing usable products in the development process; usability engineering; methods for

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user interface design; patterns in HCI and HCSE; software architectures for user interfaces; user interfaces for special environments; representations for design in the development process; working with iterative and agile process models in

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HCSE; social and organizational aspects in the software development lifecycle; human-centric software development tools; user profiles and mental models; user requirements and design constraints; and user experience and software design.

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For the Record

A Novel

The Rose Code

FRAM: The Functional Resonance

Analysis Method

The Charge

Modelling Complex Socio-technical

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Systems

Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies,

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and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best

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practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of

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Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and

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reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and

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organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for

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congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

Natural Language Processing with Python

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The Curious Incident of the Dog in the Night-Time

The Hidden Role of Chance in Life and in the Markets

The Lessons of History

DNA Fingerprinting: Advancements and Future Endeavors