
Faster Than The Speed Of Love

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by Li & Angelica

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FASTER THAN THE SPEED OF LOVE SUMMARY: UNLOCK YOUR NEXT LITERARY EXPERIENCE WITH OUR CONCISE REVIEWS

At formapp.investigatiimedia.ro, we are devoted to assisting you find your following great checked out by giving concise and informative Faster Than The Speed Of Love book summaries in different genres. Whether you're an avid viewers or an informal publication lover, our summaries supply a peek into the world of each publication, allowing you to make enlightened decisions concerning what to read following.

Faster Than The Speed Of Love recaps cover a wide range of categories, consisting of gripping thrillers, informative non-fiction, heartwarming romances, and much more. With our evaluations, you'll get essential insights into the major styles, personalities, and story points that make each book one-of-a-kind.

Whether you're trying to find your next literary experience or merely intend to check out different styles, Faster Than The Speed Of Love summaries are the excellent beginning point. So why wait? Begin exploring our recaps today and unlock your following terrific read!

REVEALING SECRET INSIGHTS OF FASTER THAN THE SPEED OF LOVE

Our book summaries provide a lot more

than a short overview of the plot - we delve into the heart of the story and expose the crucial understandings that make each publication special. Whether it's a page-turning thriller or a reflective memoir, we offer a preference of Faster Than The Speed Of Love significance to aid you make a decision if it's the best fit for you.

Recognizing Characters in Faster Than The Speed Of Love

Characters are the driving force of the tale, and we take a closer take a look at their personalities, motivations, and connections. With our character evaluations, you can get a better understanding of their roles in Faster Than The Speed Of Love tale and exactly how they contribute to the total narrative.

Diving right into Motifs

Styles are the underlying messages or ideas that the writer shares via the tale. We discover the central themes of each book, highlighting the author's message and providing understandings right into just how it may relate to your life.

Discovering Faster Than The Speed Of Love Story Points

Faster Than The Speed Of Love story is the sequence of events that drive the story onward. We damage down the main story points, providing a review of the story's framework and highlighting essential minutes that shape the narrative.

"With our understandings, you can obtain a preference of Faster Than The Speed Of Love's significance and choose if it's the appropriate fit for you."

Comparing and Contrasting

For publications within the exact same category, we provide comparative evaluations to showcase their resemblances and distinctions. This allows you to get a better understanding of the different strategies writers take within a certain category.

Uncovering Hidden

Treasures in Faster Than The Speed Of Love

Some books might not have actually received as much interest as they are worthy of, and we love to uncover concealed gems. Faster Than The Speed Of Love recaps display standout books that may have flown under your radar - we assure you'll find something to contribute to your analysis list.

With our essential insights, you can make enlightened choices about what to read following. Faster Than The Speed Of Love supply a look right into the globe of each book, allowing you to find brand-new writers and genres effortlessly.

FASTER THAN THE SPEED OF LOVE STYLE EXPLORATION

In this section, we take a closer consider different categories of Faster Than The Speed Of Love and their equivalent summaries. We comprehend that viewers have special choices and tastes, so we provide a varied variety of Faster Than The Speed Of Love publication to cater to every passion. Whether you're a follower of love, science fiction, secret, historic fiction, or self-help, our publication summaries give a glance right into the world of each book.

Start Exploring Faster Than The

Speed Of Love Today

These are just a few instances of our book summaries within various genres. We have a lot more books waiting on you to explore. Check out our summaries to locate your brand-new favorite author or style. Pleased analysis!

DISCOVER YOUR FOLLOWING FANTASTIC READ OF FASTER THAN THE SPEED OF LOVE

In this section, we have curated a collection of standout Faster Than The Speed Of Love that will certainly assist you find your next terrific read. Whether you remain in the state of mind for a heart-wrenching romance or a suspenseful thriller, our publication summaries provide a glimpse right into the globe of each publication, permitting you to make enlightened decisions about what to check out next.

Our Leading Picks

Right here are our leading picks for your next wonderful read:

Publication Title	Author	Genre Recap
Historic Fiction	A hauntingly beautiful story of two sis in Nazi-occupied France that discovers the power of love, family, and durability despite adversity.	

Psychological Thriller

A fascinating mental thriller that complies with a criminal psychotherapist as he tries to decipher the secret behind his client's silence after she apparently murders her spouse.

Philosophical Fiction

A magical and spiritual journey that adheres to a young Andalusian guard boy as he sets out to fulfill his fate and uncover real significance of life.

These 3 publications are just a little sample of the numerous great checks out waiting to be uncovered. Count on our publication recaps to lead you in the direction of your next literary experience.

In addition to our top choices, we provide a large range of book summaries spanning numerous styles, from sci-fi to self-help. With our summaries, you're sure to locate your following preferred publication like Faster Than The Speed Of Love.

So what are you waiting for? Start discovering Faster Than The Speed Of Love recaps today and reveal covert literary gems that will maintain you transforming the web pages well right into the night!

SECRET TAKEAWAYS OF FASTER THAN THE SPEED OF LOVE AND

Our book recaps not only give quick reviews of each book, however they additionally use Faster Than The Speed Of Love essential takeaways and recommendations to guide you in your analysis trip. Below are several of our leading choices:

Publication Title	Trick Takeaways	Suggestions
• The unreliable storyteller produces a feeling of secret and thriller throughout guide. • The themes of addiction and domestic misuse are explored in depth. • The plot spins maintained us on the side of our seats up until the very last page.	• If you appreciated this publication, look into Into the Water by Paula Hawkins for one more thrilling secret. • Gone Lady by Gillian Flynn is another popular psychological thriller with a twisty plot.	

- Guide emphasizes the relevance of living in the here and now minute and releasing previous and future fears.
- The idea of the "discomfort body" is presented to clarify just how previous traumas can influence our present experiences.
- Practical exercises are provided to assist readers implement the teachings into their day-to-days live.

RECOMMENDATIONS

- The Untethered Heart by Michael A. Vocalist offers similar insights on living in the here and now moment and finding inner peace.
- Big Magic by Elizabeth Gilbert checks out the innovative process and exactly how we can live an extra fulfilling life by welcoming our interests.

- The book informs a powerful tale of 2 siblings staying in Nazi-occupied France throughout The Second World War.
- The styles of nerve, sacrifice, and love are explored through the viewpoints of both siblings.
- The historic context and brilliant summaries make the story revived.
- All the Light We Can Not See by Anthony Doerr is an additional World War II book that informs a relocating story of love and survival.
- If you appreciate historic fiction, attempt The Alice Network by Kate Quinn, which follows a network of women spies during World War.

At formapp.investigatiimedia.ro, you'll locate much more book recaps and suggestions that accommodate your passions and checking out preferences. Whether you're looking for an exhilarating page-turner, a provocative memoir, or a heartfelt love, we have actually obtained you covered. Let us aid you find your following wonderful read!

START CHECKING OUT FASTER THAN THE SPEED OF LOVE TODAY

Now that you have actually seen what we need to provide, it's time to start discovering Faster Than The Speed Of Love summaries! Our summaries provide you a preference of each book's one-of-a-kind significance and can assist you uncover your next excellent read. Whether you're a fan of criminal activity thrillers, historical fiction, or self-help publications, we have a recap for you.

Our summaries provide crucial insights into each book's styles, personalities, and plot points. You can get a feeling of Faster Than The Speed Of Love writing style and make a decision if it's the best fit for you. We've curated the very best publications from different styles, so you make certain to find something that fits your interests.

Exactly how to Utilize Our Recaps

To start exploring, simply surf our web site and click Faster Than The Speed Of Love summaries that catch your eye. Our recaps are quick, so you can rapidly get a feeling of each publication without investing excessive time. If a summary stimulates your rate of interest, you can click on the web link to buy guide from an on the internet merchant.

Our book recaps are perfect for any person that wishes to remain notified regarding the current literary patterns but doesn't have the moment to read Faster Than The Speed Of Love publication. By exploring our recaps, you can stay up to date with what's preferred and discover surprise gems that you may not have discovered otherwise.

Join Our Community

When you discover Faster Than The Speed Of Love recaps, you're not simply discovering new books; you're likewise signing up with a neighborhood of like-minded viewers. Our internet site

features a blog site where we post write-ups concerning the most up to date literary news, book testimonials, and checking out pointers. You can likewise follow us on social networks to stay updated with our most current offerings.

So what are you awaiting? Beginning exploring *Faster Than The Speed Of Love* summaries today and discover your next excellent read!

763 M.P.H.

Driving Faster Than the Speed of Sound *Scholastic Incorporated*

"Who has the fastest car in the world?"-- Back cover.

Faster Than The Speed Of Light

The Story of a Scientific Speculation *Random House*

The idea that the speed of light is a constant - at 186,000 miles per second - is one of the few scientific facts that almost everyone knows. That constant - c - also appears in the most famous of all scientific equations: $E=mc^2$. Yet over the last few years, a small group of highly reputable young physicists have suggested that the central dogma of modern physics may not be an absolute truth - light may have moved faster in the earlier life of the universe, it may still be moving at different speeds elsewhere today. In telling the story of this heresy, and its gradual journey towards acceptance, Joao Magueijo writes as one of the three central figures in the story, introducing the reader to modern cosmology, to the implications of VSL (variable speed of light) and to the world of physicists. The initial rejection of Magueijo's ideas is beginning to give

way to a reluctant acceptance that the young men may have a point - only the next few years will tell the final fate of this 'dangerous' idea.

Wish It. Want It. Do It. *CreateSpace*

"Wish it. Want it. Do it." is the ultimate self help book. Do you wish something? Do you want something? Then Do something! Take the steps necessary to change your life. Only you can wish it. Only you can want it. You are the only one who can do it.

What's Faster Than a Speeding Cheetah? *Albert Whitman & Company*

What's faster than a cheetah?—no animal on earth can run faster. But a peregrine falcon can swoop faster than a cheetah can run. And the falcon can't compare to an airplane, a rocket, or the speed of light. Lively text and watercolors will make children laugh while they learn all about speed.

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Faster Than Light

Superluminal Loopholes in Physics *Plume*

"Even though most physicists believe that the speed of light is as fast as anyone can go, Einstein's theory of special relativity does not rule out faster-than-light (FTL) travel. On the contrary, it seems to indicate that certain superluminal or FTL effects would permit us to re-experience the past: time travel

would become a reality, not science fiction. Through this crack in the cosmic egg steps Herbert, a Stanford physicist and author of *Quantum Reality*, who summarizes clearly current speculation and theory about faster-than-light travel. Along with space warps, black holes and tachyons (hypothetical FTL particles), he looks at the so-called 'quantum connection'—an alleged force said to instantaneously link any two subatomic particles long after they have bumped into each other. Free of the woolgathering that tints much writing on the 'new physics', this brave, exciting book should send scientists back to their drawing boards; for the nonspecialist reader, it reveals a world much stranger than *Star Trek*."—Publishers Weekly
 "Original, challenging, and audacious."—San Diego Magazine

Faster Than Speed

A little creature must race to the city and back to trade for supplies for his village before his mount goes into hibernation.

Faster Than the Speed of Light

What If They Help to Find a New Space ?

Faster Than Speed Of Light This book will introduce you to a completely new way of thinking of Jinn being faster than speed of light. Keep reading. Traveling at a staggering speed of 299,792,458 m/s or approximately 300,000 km/s in a vacuum, light is the fastest known particle. While that's what scientists have been able to prove over the years, are you open to the possibility that there is something faster than the speed of light? So what is it that travels faster than light? And is there some supporting argument to it? Well, Jinns travel faster than light and there is evidence to show

that. What is Jinn? And how is it that it is faster than speed of light? What supporting arguments exist?

Back-in-Time and Faster-than-Light Travel in General Relativity *Springer*

For the past 20 years causality violations and superluminal motion have been the object of intensive study as physical and geometrical phenomena. This book compiles the results of its author and also reviews other work in the field. In particular, the following popular questions are addressed: Is causality protected by quantum divergence at the relevant Cauchy horizon? How much "exotic matter" would it take to create a time machine or a warp drive? What is the difference between a "discovered" time machine and a created one? Why does a time traveler fail to kill their grandfather? How should we define the speed of gravity and what is its magnitude?

Faster Than Normal

Turbocharge Your Focus, Productivity, and Success with the Secrets of the ADHD Brain *Penguin*

A refreshingly practical and honest guide that rewrites the script on ADHD Peter Shankman is a busy guy -- a media entrepreneur who runs several businesses, gives keynote speeches around the world, hosts a popular podcast, runs marathons and Iron Mans, is a licensed skydiver, dabbles in angel investing, and is loving father to his young daughter. Simply put, he always seems to have more than 24 hours in a day. How does he do it? Peter attributes his unusually high energy level and extreme productivity to his ADHD. In *Faster Than Normal*, Shankman shares his hard-won insights and daily hacks for

making ADHD a secret weapon for living a full and deeply satisfying life. Both inspiring and practical, the book presents life rules, best practices, and simple but powerful ways to: Harness your creative energy to generate and execute your ideas Direct your hyperfocus to get things done Identify your pitfalls--and avoid them Streamline your daily routine to eliminate distractions Use apps and other tech innovations to free up your time and energy Filled with ingenious hacks and supportive self-care advice, this is the positive, practical book the ADHD community has long needed - and is also an invaluable handbook for anyone who's sick of feeling overwhelmed and wants to drive their faster-than-normal brain at maximum speed...without crashing.

Special Relativity and Motions Faster than Light *John Wiley & Sons*

While the theory of special relativity is often associated with the idea of traveling faster than light, this book shows that in all these cases subtle forces of nature conspire to prevent these motions being harnessed to send signals faster than the speed of light. The author tackles these topics both conceptually, with minimal or no mathematics, and quantitatively, making use of numerous illustrations to clarify the discussion. The result is a joy to read for both scientists familiar with the subject and laypeople wishing to understand something of special relativity.

Intersections of Religion and Astronomy *Routledge*

This volume examines the way in which cultural ideas about "the heavens" shape religious ideas and are shaped by them

in return. Our approaches to cosmology have a profound effect on the way in which we each deal with religious questions and participate in the imaginative work of public and private world-building. Employing an interdisciplinary team of international scholars, each chapter shows how religion and cosmology interrelate and matter for real people. Historical and contemporary case studies are included to demonstrate the lived reality of a variety of faith traditions and their interactions with the cosmos. This breadth of scope allows readers to get a unique overview of how religion, science and our view of space have, and will continue to, impact our worldviews. Offering a comprehensive exploration of humanity and its relationship with cosmology, this book will be an important reference for scholars of Religion and Science, Religion and Culture, Interreligious Dialogue and Theology, as well as those interested in Science and Culture and Public Education.

Faster Than the Speed of Light

The Special Theory of Relativity Does Not Exist

It is my belief that it is possible to travel faster than light. The obstacle to this is Einstein's Special Theory of Relativity. If you are comfortable with algebra and Pythagoras then this book should be easy to follow as the mathematics is very basic but of necessity one needs to be at least passingly familiar with relativity but no more than what you may have come across at high school. Presented here is my analysis of why and where I think Einstein (and Lorentz) were wrong, the outcome of which opens the door to faster than light

travel.

Faster Than The Sun

The Compelling Story of a Record-Breaking Test Pilot and WWII Navy Flyer *Casemate Publishers*

The autobiography of the Fairey Aviation test pilot and Naval fighter pilot who broke the World Air Speed Record in 1956. This autobiography of Peter Twiss, the man who flew 1000mph for the first time in history, tells the story of the record-breaking Fairey Delta. It describes the vast organization necessary for the record bid, the political lobbying, and the almost intolerable tension when the flights failed. *Faster Than the Sun* is also a compelling account of Twiss's wartime experiences as a Fleet Air Arm pilot who saw action in Fulmars over the convoys to Malta, in Seafires during the Operation Torch landings in Africa, and as a night fighter flying Mosquitoes. It is an epic account of daring, determination, and dedication—straight from the cockpit.

Faster Than the Speed of Light

The Story of a Scientific Speculation *Penguin Group USA*

A theoretical physicist challenges Einstein's Theory of Special Relativity with a new theory on the varying speed of light that suggests that light traveled faster in the early universe than it does today, explaining how key problems in cosmology are solved by VSL theory. Reprint.

I Am Faster Than the Speed of Something Slower: Journal Notebook *Independently Published*

Blank lined 24 lines per page, 120 pages, 6x9 inches, matte-finished cover,

and white paper. Get smiles and nice comments and show your light hearted and sarcastic approach to motion physics with this funny I am Faster Than The Speed of Something Slower notebook. Perfect journal notebook or diary gift for men, women or kids who love geeking out with science and velocity humor jokes and puns. Great for a physicist, physics or math teacher with blank pages & journal lines for writing or note taking. Click author's name for expanded collection.

Faster Than a Bullet

Have you heard of anything that is faster than bullet? Do you know of anything that is faster than a bullet? Can you imagine anything that is faster than a bullet? Have you seen anything that is faster than a bullet? Considering, strange things do happen. Maybe you can answer yes to the question. For example, the lighting striking all across the universe on a stormy day. You have to see it to believe it. It is so fast, so unbelievable! So is the speed of a flying bullet. It is hard to believe just how fast it travels. It can change one's life in the blink of an eye, so does the power of the Almighty God.

Faster Than the Speed of Hope

The Infinite Universe

A First Principles Guide

This book is for anyone who wants a fresh approach to modern physics. Are you tired of amusing anecdotes about scientists' personal lives and eureka moments? Bored of chronological narratives of scientific progress through the ages? No longer wowed by ideas like string theory? Interested in first principles thinking and what it can do for

you? This book is for you. This book is designed to take you step by step through the fundamental principles that underlie the physics of space, time, and matter. It is a how-to guide for building up our universe from first principles. By posing questions and answering them with illustrations and examples, the book shows how we can demonstrate what we know about the universe with simple concepts and thought experiments. With this book, you too can apply first principles to build up your own model of the universe and how it works, one you can take with you, and apply it to other areas of your life such as your job, business, even your relationships. There are no complicated mathematics in this book and I have minimized the amount of jargon. Thus, it is suitable anyone of any educational background from high school on. The book aims to be straightforward about how we get from simple ideas to complex physical theories. So, if you are interested in a new way of looking at the universe and are not afraid to unlearn some of what you have learned, take a look inside.

Spooky Action at a Distance

The Phenomenon That Reimagines Space and Time--and What It Means for Black Holes, the Big Bang, and Theories of Everything *Macmillan*

What is space? It isn't a question that most of us normally stop to ask. Space is the venue of physics; it's where things exist, where they move and take shape. Yet over the past few decades, physicists have discovered a phenomenon that operates outside the confines of space and time. The phenomenon--the ability of one particle to affect another instantly across the vastness of space--appears to be almost

magical. Einstein grappled with this oddity and couldn't quite resolve it, describing it as "spooky action at a distance." But this strange occurrence has direct connections to black holes, particle collisions, and even the workings of gravity. If space isn't what we thought it was, then what is it? In *Spooky Action at a Distance*, George Musser sets out to answer that question, offering a provocative exploration of nonlocality and a celebration of the scientists who are trying to understand it. Musser guides us on an epic journey of scientific discovery into the lives of experimental physicists observing particles acting in tandem, astronomers discovering galaxies that look statistically identical, and cosmologists hoping to unravel the paradoxes surrounding the big bang. Their conclusions challenge our understanding not only of space and time but of the origins of the universe--and their insights are spurring profound technological innovation and suggesting a new grand unified theory of physics.

Superman Versus the Flash *Dc Comics*

Collects all of the classic match-ups between Superman and the Flash to see who is the faster of the two, in races on land, on sea, in space, and through time.

Moving Faster Than the Speed of Doubt

Faster Than the Speed of Light

The Story of a Scientific Speculation

Genesis II

Faster Than the Speed of Light

Rays, Waves and Photons

The History of Pure and Applied Optics

Rays Waves and Photons is a history of the development of our knowledge of light and its many applications. For example, the development of telescopes is outlined from their first invention by Hans Lippershey, its improvement and use by Galileo all the way to the proposed James Webb telescope in space and the Giant Magellan one in the Andes. The history of infrared applications is covered from its discovery by William Herschel through its development in Germany until its use in, among other things, finding the Boston bomber. Some forty different subjects are described historically including optical design, microscopes, cameras, spectacles, military, medical and fiber optics and lasers. Each has its own chapter and its own history.

Our Mathematical Universe

My Quest for the Ultimate Nature of Reality *Vintage*

Max Tegmark leads us on an astonishing journey through past, present and future, and through the physics, astronomy and mathematics that are the foundation of his work, most particularly his hypothesis that our physical reality is a mathematical structure and his theory of the ultimate multiverse. In a dazzling combination of both popular and groundbreaking science, he not only helps us grasp his often mind-boggling theories, but he also shares with us some of the often surprising triumphs and disappointments that have shaped his life as a scientist. Fascinating from first to last—this is a book that has already prompted the attention and admiration of some of the most prominent scientists and

mathematicians.

The Flash: Rebirth *DC*

Geoff Johns and Ethan Van Sciver, the writer/artist team behind the blockbuster *GREEN LANTERN: REBIRTH* and *THE SINISTRO CORPS WAR*, create an explosive, jaw-dropping epic that reintroduces Barry Allen as The Flash in this volume collecting the fast-paced 6-issue miniseries. But how will this greatest of all Flashes find his place in the twenty-first century?

Designing Distributed Systems

Patterns and Paradigms for Scalable, Reliable Services *"O'Reilly Media, Inc."*

In the race to compete in today's fast-moving markets, large enterprises are busy adopting new technologies for creating new products, processes, and business models. But one obstacle on the road to digital transformation is placing too much emphasis on technology, and not enough on the types of processes technology enables. What if different lines of business could build their own services and applications—and decision-making was distributed rather than centralized? This report explores the concept of a digital business platform as a way of empowering individual business sectors to act on data in real time. Much innovation in a digital enterprise will increasingly happen at the edge, whether it involves business users (from marketers to data scientists) or IoT devices. To facilitate the process, your core IT team can provide these sectors with the digital tools they need to innovate quickly. This report explores: Key cultural and organizational changes for developing business capabilities through cross-

functional product teams A platform for integrating applications, data sources, business partners, clients, mobile apps, social networks, and IoT devices Creating internal API programs for building innovative edge services in low-code or no-code environments Tools including Integration Platform as a Service, Application Platform as a Service, and Integration Software as a Service The challenge of integrating microservices and serverless architectures Event-driven architectures for processing and reacting to events in real time You'll also learn about a complete pervasive integration solution as a core component of a digital business platform to serve every audience in your organization.

The Science of Interstellar *W. W. Norton & Company*

A journey through the otherworldly science behind Christopher Nolan's award-winning film, *Interstellar*, from executive producer and Nobel Prize-winning physicist Kip Thorne. *Interstellar*, from acclaimed filmmaker Christopher Nolan, takes us on a fantastic voyage far beyond our solar system. Yet in *The Science of Interstellar*, Kip Thorne, the Nobel prize-winning physicist who assisted Nolan on the scientific aspects of *Interstellar*, shows us that the movie's jaw-dropping events and stunning, never-before-attempted visuals are grounded in real science. Thorne shares his experiences working as the science adviser on the film and then moves on to the science itself. In chapters on wormholes, black holes, interstellar travel, and much more, Thorne's scientific insights—many of them triggered during the actual scripting and shooting of *Interstellar*—describe the physical laws that govern our universe

and the truly astounding phenomena that those laws make possible. *Interstellar* and all related characters and elements are trademarks of and © Warner Bros. Entertainment Inc. (s14).

Faster-Than-Light Space Travel *Gareth Stevens Publishing LLLP*

Whether it's hyperdrive in *Star Wars* or warp speed in *Star Trek*, most science-fiction lovers know that in order to travel anywhere in space in a timely manner, you've got to go faster than the speed of light. Much of that idea isn't possible, but space scientists have found many ways to speed up human space travel. Through easily understandable explanations and examples of real, cutting-edge technology, this book's main content guides readers from the fantasy of science fiction to the incredible reality of today's science fact.

Delmar's Standard Textbook of Electricity *Cengage Learning*

Mastering the theory and application of electrical concepts is necessary for a successful career in the electrical installation or industrial maintenance fields, and this new fifth edition of DELMAR'S STANDARD TEXTBOOK OF ELECTRICITY delivers! Designed to train aspiring electricians, this text blends concepts relating to electrical theory and principles with practical 'how to' information that prepares students for situations commonly encountered on the job. Topics span all the major aspects of the electrical field including atomic structure and basic electricity, direct and alternating current, basic circuit theory, three-phase circuits, single phase, transformers, generators, and motors. This revision retains all the hallmarks of our market-leading prior editions and includes enhancements such as updates

to the 2011 NEC, a CourseMate homework lab option, and a new chapter on industry orientation as well as tips on energy efficiency throughout the text. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Learn Azure in a Month of Lunches, Second Edition *Manning Publications*

Learn Azure in a Month of Lunches, Second Edition, is a tutorial on writing, deploying, and running applications in Azure. In it, you'll work through 21 short lessons that give you real-world experience. Each lesson includes a hands-on lab so you can try out and lock in your new skills. Summary You can be incredibly productive with Azure without mastering every feature, function, and service. Learn Azure in a Month of Lunches, Second Edition gets you up and running quickly, teaching you the most important concepts and tasks in 21 practical bite-sized lessons. As you explore the examples, exercises, and labs, you'll pick up valuable skills immediately and take your first steps to Azure mastery! This fully revised new edition covers core changes to the Azure UI, new Azure features, Azure containers, and the upgraded Azure Kubernetes Service. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Microsoft Azure is vast and powerful, offering virtual servers, application templates, and prebuilt services for everything from data storage to AI. To navigate it all, you need a trustworthy guide. In this book, Microsoft engineer and Azure trainer Iain Foulds focuses on core skills for creating cloud-based applications. About the book Learn Azure

in a Month of Lunches, Second Edition, is a tutorial on writing, deploying, and running applications in Azure. In it, you'll work through 21 short lessons that give you real-world experience. Each lesson includes a hands-on lab so you can try out and lock in your new skills. What's inside Understanding Azure beyond point-and-click Securing applications and data Automating your environment Azure services for machine learning, containers, and more About the reader This book is for readers who can write and deploy simple web or client/server applications. About the author Iain Foulds is an engineer and senior content developer with Microsoft. Table of Contents PART 1 - AZURE CORE SERVICES 1 Before you begin 2 Creating a virtual machine 3 Azure Web Apps 4 Introduction to Azure Storage 5 Azure Networking basics PART 2 - HIGH AVAILABILITY AND SCALE 6 Azure Resource Manager 7 High availability and redundancy 8 Load-balancing applications 9 Applications that scale 10 Global databases with Cosmos DB 11 Managing network traffic and routing 12 Monitoring and troubleshooting PART 3 - SECURE BY DEFAULT 13 Backup, recovery, and replication 14 Data encryption 15 Securing information with Azure Key Vault 16 Azure Security Center and updates PART 4 - THE COOL STUFF 17 Machine learning and artificial intelligence 18 Azure Automation 19 Azure containers 20 Azure and the Internet of Things 21 Serverless computing

The Real Hergé

The Inspiration Behind Tintin *White Owl*

"If you are looking to understand a bit more about the circumstances that

inspired *The Adventures of Tintin*—this book will provide a good snapshot.” —The BookBuff Review Hergé created only twenty-four Tintin books which have been translated into more than seventy languages and sold 230 million copies worldwide. *The Real Hergé: The Inspiration Behind Tintin* takes an in-depth look at the man behind the cultural phenomenon and the history that helped shape these books. As well as focusing on the controversies that engulfed Hergé, this biography will also look at his personal life, as well as the relationships and experiences that influenced him. “Tintin is more famous now than when Hergé was actually writing and illustrating his adventures. Sian Mye’s book is another in the excellent series about the real lives of our most famous authors, and is well worth a look. Brilliant!” —Books Monthly “It is certainly possible to enjoy the Tintin books without knowing Hergé. But they are more interesting after learning about this complex, sometimes frustrating, man. We can learn from him, even if we learn from his mistakes.” —Rose City Reader

Reports of cases argued and determined in the Ohio circuit courts

Saving the Human Race

Page Publishing Inc

The year is 2112 and scientists are predicting that in twenty years or so an ice age will develop, that will, in all probability, be an extinction level event (ELE). Six scientists from various scientific fields come together and are able to build a spaceship that is capable of traveling faster than the speed of light. They discover that this will allow

them to travel back in time. Traveling essentially the speed of light allows them to travel forward in time. Using time travel, they go back to 2012 to try to convince people to change their ways and prevent this ELE from happening. Unfortunately, the people in that time period don’t believe them and the ice age is definitely coming. The six explorers search for an earth-like planet to which they can bring a number of people. They find a suitable planet more than two million light-years from earth. Is there time to find the appropriate individuals and transport them to this new planet before ice age engulfs the entire Earth?

The Problem with Software

Why Smart Engineers Write Bad Code *MIT Press*

An industry insider explains why there is so much bad software—and why academia doesn’t teach programmers what industry wants them to know. Why is software so prone to bugs? So vulnerable to viruses? Why are software products so often delayed, or even canceled? Is software development really hard, or are software developers just not that good at it? In *The Problem with Software*, Adam Barr examines the proliferation of bad software, explains what causes it, and offers some suggestions on how to improve the situation. For one thing, Barr points out, academia doesn’t teach programmers what they actually need to know to do their jobs: how to work in a team to create code that works reliably and can be maintained by somebody other than the original authors. As the size and complexity of commercial software have grown, the gap between academic computer science and industry has

widened. It's an open secret that there is little engineering in software engineering, which continues to rely not on codified scientific knowledge but on intuition and experience. Barr, who worked as a programmer for more than twenty years, describes how the industry has evolved, from the era of mainframes and Fortran to today's embrace of the cloud. He explains bugs and why software has so many of them, and why today's interconnected computers offer fertile ground for viruses and worms. The difference between good and bad software can be a single line of code, and Barr includes code to illustrate the consequences of seemingly inconsequential choices by programmers. Looking to the future, Barr writes that the best prospect for improving software engineering is the move to the cloud. When software is a service and not a product, companies will have more incentive to make it good rather than "good enough to ship."

Goals!

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The Ghostly Aether and the Race to Measure the Speed of Light *Oxford University Press*

This book tells the human story of one of man's greatest intellectual adventures - how it came to be understood that light travels at a finite speed, so that when we look up at the stars, we are looking back in time. And how the search for a God-given absolute frame of reference in the universe led most improbably to

Einstein's most famous equation $E=mc^2$, which represents the energy that powers the stars and nuclear weapons. From the ancient Greeks measuring the solar system, to the theory of relativity and satellite navigation, the book takes the reader on a gripping historical journey. We learn how Galileo discovered the moons of Jupiter and used their eclipses as a global clock, allowing travellers to find their Longitude. And how Ole Roemer, noticing that the eclipses were a little late, used this to obtain the first measurement of the speed of light, which takes eight minutes to get to us from the sun. We move from the international collaborations to observe the Transits of Venus, including Cook's voyage to Australia, to the achievements of Young and Fresnel, whose discoveries eventually taught us that light travels as a wave but arrives as a particle, and all the quantum weirdness which follows. In the nineteenth century, we find Faraday and Maxwell, struggling to understand how light can propagate through the vacuum of space unless it is filled with a ghostly vortex Aether foam. We follow the brilliantly gifted experimentalists Hertz, discoverer of radio, Michelson with his search for the Aether wind, and Foucault and Fizeau with their spinning mirrors and lightbeams across the rooftops of Paris. Messaging faster than light using quantum entanglement, and the reality of the quantum world, conclude this saga.

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