## The Shallows What The Internet Is Doing To Our Brains

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Shallows: What the Internet Is Doing to Our Brains HarperCollins Using clear, readable prose, conceptual artist and poet Kenneth Goldsmith 's manifesto shows how our time on the internet is not really wasted but is quite productive and creative as he puts the experience in its proper theoretical and philosophical context. Kenneth Goldsmith wants you to rethink the internet. Many people feel guilty after spending hours watching cat videos or clicking link after link after link. But Goldsmith sees that " wasted " time

differently. Unlike old media, the internet demands active engagement—and it 's actually making us more social, more creative, even more productive. When Goldsmith, a renowned conceptual artist and poet, introduced a class at the University of Pennsylvania called " Wasting Time on the the internet. The New Yorker, the Atlantic, the Washington Post, Slate, Vice, Time, CNN, the Telegraph, and many more, ran articles expressing their shock, dismay, and, ultimately, their curiosity.

endlessly shareable. In Wasting Time on the Internet, Goldsmith expands upon his provocative insights,

contending that our digital lives are remaking human experience. When we're " wasting time, " we're actually creating a culture of collaboration. We 're reading and writing more—and quite differently. And we 're turning concepts of authority and authenticity upside-down. The internet puts us in a state between deep focus and Internet ", he nearly brokesubconscious flow, a state that Goldsmith argues is ideal for creativity. Where that creativity takes us will be one of the stories of the twentyfirst century. Wideranging, counterintuitive, engrossing, unpredictable—like the Goldsmith's ideas struck internet itself—Wasting a nerve, because they are Time on the Internet is brilliantly subversive—and the manifesto you didn 't know you needed. Antisocial Media Harvard

**Business Press** 

"[A] THOUGHTFUL AND

**HEARTFELT BOOK...A** 

literary cri de coeur--a lament for literature and everything implicit in it." -- The Washington from Edison to Google Post In our zeal to embrace the InterVarsity Press wonders of the electronic age, are we sacrificing our literary culture? Renowned critic Sven Birkerts believes the answer is an alarming yes. In The Gutenberg Elegies, he explores the impact of technology on the experience of reading. Drawing on his own blend of playful and passionate, lifelong love of books, Birkerts examines how literature intimately shapes and fierce argument, Kurt nourishes the inner life. What does it mean to "hear" a book on audiotape, decipher its words on a screen, or interact with it on CD-ROM? Are books differs from what the as we know them dead? At once a celebration of the complex pleasures of reading and a boldly original challenge to the new information technologies, The Gutenberg Elegies is an essential volume for anyone who cares about the past and future of books. "[A] wise and humane book....He is telling us, in short, covenant. "Even if nothing less than what reading means and why it matters." -- The Boston Sunday Globe "Warmly elegiac...A candid and still the only thing engaging autobiographical account sketches his own almost obsessive trajectory through avid childhood reading....This profoundly reflexive process is skillfully described." -- The New York Times Book Review "Provocati seasoned veterans of ve...Compelling...Powerfully married life. conveys why reading matters, Summary: the Shallows why it is both a delight and a Penguin necessity." -- The Harvard A researcher and consultant Review

The Big Switch: Rewiring the World, "Marriage is intimate. Marriage is hard": sober thoughts for a time when movies and television tell us that love is supposed to be romantic and fun. In this eclectic earnest storytelling, social commentary, and Armstrong offers an upclose look at reallife marriage and the countless ways it advertisers tell us it should be. With wisdom, wit, and profound honesty, he explores the aching beauty of love, the ongoing struggle to maintain vows, and the reality of death as the finishing line of love one day fills my heart full of grief," says Armstrong, "it is worth living for." This moving, honest, heartfelt look at reallife marriage will strike a chord with single men and women, young couples, and

burrows deep inside the heads of one modern two-career couple to examine how each partner processes the workday—revealing how a more nuanced understanding of the brain can allow us to better organize, prioritize, recall, and sort our daily lives. Emily and Paul are the parents of two young children, and professionals with different careers. Emily is the newly promoted vice president of marketing at a large corporation; Paul works from home or from clients' offices as an independent IT consultant. Their days are filled with a bewildering blizzard of emails, phone calls, more emails, meetings, projects, proposals, and plans. Just staying ahead of the storm has become a seemingly insurmountable task. In Your Brain at Work, Dr. David Rock goes inside Emily and Paul's brains to see how they function as each attempts to sort, prioritize, organize, and act on the vast quantities of information they receive in one typical day. Dr. Rock is an expert on how the brain functions in a work setting. By analyzing what is going on in their heads, he offers solutions Emily and Paul (and all of us) can use to survive and thrive in today's hyperbusy work environment—and still feel

energized and accomplished at reactive survival instinct and the end of the day. In Your Brain at Work, Dr. Rock explores issues such as: why our brains feel so taxed, and how to maximize our mental resources why it's so hard to focus, and how to better manage distractions how to maximize the chance of finding insights to solve seemingly insurmountable problems how to keep your cool in any situation, so that you can make the best decisions possible how to collaborate more effectively with others why providing feedback is so difficult, and how to make it easier how to be more effective at changing other people's behavior and much more.

Mind Change HarperCollins Stop running. Nothing is chasing you. Thanks to technology, today's world is more comfortable than ever, but our survival instinct that evolved to protect us from danger is on high alert. Though mild discomforts such as work demands, traffic jams, family conflict, or having to perform under pressure are not life threatening, they can still trigger the brain's fight or flight fear reaction. And this response can lead to a reliance on drugs, alcohol, overeating, insomnia, phobias, chronic pain, illness, or just losing our temper for no apparent reason. In this eyeopening book, psychologist Dr. Marc Schoen offers practical strategies to tame your overly

conquer fear, build resilience, boost decision-making, and improve every aspect of your life. **Utopia Is Creepy: And Other Provocations** Little, Brown The debut private eye murder mystery from Emmy Awardwinning Seinfeld writer Matt Goldman: "A perfect blend of light touch and dark story."—Lee Child

The Search American Psychological Association (APA)

The author of the breakout hit "Here Comes Everybody" reveals how new technology is changing us from consumers to collaborators, unleashing a torrent of creative production that will transform our world. The Shallows Open Road + Grove/Atlantic

A deadly storm is brewing over the sleepy little town of Wattsville, Maine. Mystery and intrigue creep into the village like a fetid fog blown by an ill wind. The untimely deaths of two young men shake the quiet peace of the small community, and threaten to destroy the life of a revered religious leader. The spirits of those slain cry out for justice from their graves, while restless ghosts walk the hallways and grounds of the old monastery; silent victims of the horrors that took place by the pond. Faith, forensics and falsehood mix together to thicken the plot of this elaborate murder mystery. The twists and turns of the case will lead the team into the darkest heart of evil, and the mind of a serial killer. Follow the determined team of investigators

in the first book of the Monastery Murder Series, as they begin their efforts to pit science and religion in a battle for the truth. Haunted by ghosts and stalked by a killer, will the team become victims themselves, or will they discover the 'Secrets in the Shallows'? (NOTE: NEW 3rd edition has been re-released as of December, 2014.)

Transhumanism and the Image of God The Shallows: What the Internet Is Doing to Our Brains The renowned Internet commentator and author of How to Fix the Future "expos[es] the greed, egotism and narcissism that fuels the tech world" (Chicago Tribune). The digital revolution has contributed to the world in many positive ways, but we are less aware of the Internet's deeply negative effects. The Internet Is Not the Answer, by longtime Internet skeptic Andrew Keen, offers a comprehensive look at what the Internet is doing to our lives. The book traces the technological and economic history of the Internet, from its founding in the 1960s through the rise of big data companies to the increasing attempts to monetize almost every human activity. In this sharp, witty narrative, informed by the work of other writers, reporters, and academics, as well as his own research and interviews, Keen shows us the tech world, warts and all. Startling and important, The Internet Is Not the Answer is a

big-picture look at what the Internet is doing to our society can do to try to make sure the decisions we are making about the reconfiguring of our world do not lead to unpleasant, unforeseen aftershocks. "Andrew Keen has written a very powerful and daring manifesto questioning whether the Internet lives up to its own espoused values. He is not an opponent of Internet culture, he sometimes damaging magnetism is its conscience, and must be heard." —Po Bronson, #1 New York Times-bestselling author Reclaiming Conversation W. W. Norton

"Irresistible is a fascinating and much needed exploration of one of the most troubling phenomena of modern times." -Malcolm Gladwell, author of New York Times bestsellers David and Goliath and Outliers "One of the most mesmerizing and important books I've read in quite some time. Alter brilliantly illuminates the new obsessions that are controlling our lives and offers the tools we need to rescue our businesses, our families, and our sanity." —Adam Grant, New York paperback from Penguin. Times bestselling author of Originals and Give and Take Welcome to the age of behavioral addiction—an age in which half of Major transformations in the American population is addicted to at least one behavior. We obsess over our emails. Instagram likes, and Facebook feeds; we binge on TV episodes and YouTube videos; we work longer hours each year; and we spend an average of three hours each day using our smartphones. Half of us would rather suffer a

broken bone than a broken phone, 'media revolution' in the West: and Millennial kids spend so and an investigation of what we much time in front of screens that they struggle to interact with real, live humans. In this revolutionary book, Adam Alter, a professor of psychology and marketing at NYU, tracks the rise of behavioral addiction, and explains why so many of today's products are irresistible. Though these miraculous products melt the miles that separate people across the globe, their extraordinary and is no accident. The companies that design these products tweak them over time until they become almost impossible to resist. By reverse engineering behavioral addiction, Alter explains how we can harness addictive products for the good—to improve how we communicate with each other, spend and save our money, and set analyses the principal features boundaries between work and play—and how we can mitigate their most damaging effects on our well-being, and the health and happiness of our children. Adam Alter's previous book, Drunk Tank Pink: And Other Unexpected Forces that Shape How We Think, Feel, and Behave is available in The Shallows: What the **Internet Is Doing to Our Brains** 

Penguin

society are always accompanied by parallel transformations in systems of social communication - what we call the media. In this book. historian Frédéric Barbier provides an important new economic, political and social analysis of the first great

Gutenberg's invention of the printing press in the mid fifteenth century. In great detail and with a wealth of historical evidence, Barbier charts the developments in manuscript culture in the twelfth and thirteenth centuries, and shows how the steadily increasing need for written documents initiated the processes of change which culminated with Gutenberg. The fifteenth century is presented as the 'age of start-ups' when investment and research into technologies that were new at the time, including the printing press, flourished. Tracing the developments through the sixteenth century, Barbier of this first media revolution: the growth of technology, the organization of the modern literary sector, the development of surveillance and censorship and the invention of the process of 'mediatization'. He offers a rich variety of examples from cities all over Europe, as well as looking at the evolution of print media in China and Korea. This insightful reinterpretation of the Gutenberg revolution also looks beyond the specific historical context to draw connections between the advent of print in the Rhine Valley ('paper valley') and our own modern digital revolution. It will be of great interest to students and scholars of early modern history, of literature

and the media, and will appeal to anyone interested in what remains one of the greatest cultural revolutions of all time. Gutenberg's Europe Penguin Examines the effects of television culture on how we conduct our public affairs and how "entertainment values" corrupt the way we think.

Cognitive Surplus Delacorte Press

The Shallows: What the Internet is Doing to Our Brains by Nicholas Carr | Book Summary | Abbey Beathan (Disclaimer: This is NOT the original book. If you're looking for the original book, search this link:

http://amzn.to/2BGC5wf) Is Google Making Us Stupid? Learn what the digital era is doing to our brains. The internet is a wonderful thing, it has given so much to us and it's probably the greatest invention ever made. But does it have side-effects? The internet is so powerful that because we utilize its features so much (because it makes everything easier), it has taken away from us our ability to read and think deeply. Now we can get answers in a couple of clicks, we don't have to ponder how to resolve the problem. (Note: This summary is wholly written and published by Abbey Beathan. It is not affiliated with the original author in any way) "We want to be interrupted, because each

interruption brings us a valuable before Priceless Checklist in piece of information. To turn out of touch, or even socially isolated." - Nicholas Carr Borrowing knowledge from different disciplines like neuroscience, philosophy and history, Nicholas Carr gives us a masterclass of this topic and manages to convey his message companionship of the original with a rich narrative. He explains how the Internet is rerouting our neural pathways changing our whole style of thinking into a lazier one. This book will definitely change entirely your opinion about media and the human mind. P.S. The Shallows is an extremely informative book that explains the side-effects of knowledge" - Abbey Beathan the Internet. P.P.S. It was Albert Einstein who famously said that once you stop learning, you start dying. It was Bill Gates who said that he would want the ability to read faster if he could only have one superpower in this world. Abbey Beathan's mission is to bring across amazing golden nuggets in amazing books through our summaries. Our vision is to make reading nonfiction fun, dynamic and captivating. Ready To Be A Part Of Our Vision & Mission? Scroll Up Now and Click on the "Buy now with 1-Click" Button to Get Your Copy. Why Abbey Beathan's Summaries? How Can Abbey Beathan Serve Finalist for the 2011 Pulitzer You? Amazing Refresher if you've read the original book

case you missed out any crucial off these alerts is to risk feeling lessons/details Perfect Choice if you're interested in the original book but never read it before FREE 2 Page Printable Summary BONUS for you to paste in on your office, home etc Disclaimer Once Again: This book is meant for a great book or to simply get the gist of the original book. If you're looking for the original book, search for this link: http://amzn.to/2BGC5wf "One of the greatest and most powerful gift in life is the gift of knowledge. The way of success is the way of continuous pursuit of Why Love Will Always Be a Poor Investment Random House Offers predictions about the shift from private computer systems to Internet-based networks for computer-based businesses, and how the change will impact economics, culture, and society. The Shallows National Geographic Books The Shallows: What the Internet Is Doing to Our BrainsW. W. Norton & Company Wasting Time on the **Internet** Vintage Prize in General Nonfiction:

"Nicholas Carr has written a

Silent Spring for the literary the insights of thinkers from mind."—Michael Agger, SlatePlato to McLuhan, Carr Finalist for the 2011 PEN Center USA Literary Award "Is Google making us stupid?" When Nicholas Carr set of assumptions about the posed that question, in a celebrated Atlantic Monthly cover story, he tapped into a well of anxiety about how the focus our attention, Internet is changing us. He also crystallized one of the most important debates of our time: As we enjoy the Net's bounties, are we and think deeply? Now, Carr expands his argument into the most compelling exploration of the Internet's intellectual and cultural consequences yet published. As he describes how human thought has been shaped through the centuries by alphabet to maps, to the printing press, the clock, and intellectual history, part the computer—Carr interweaves a fascinating account of recent discoveries in neuroscience by such pioneers as Michael Merzenich and Eric Kandel. Our brains, the historical and typewriter, Sigmund Freud scientific evidence reveals, change in response to our experiences. The technologies we use to find, store, and share information can literally reroute our neural pathways. Building on about the state of our modern and social issues based around

makes a convincing case that think about media and our every information technology minds. carries an intellectual ethic—aInformation Ages W. W. nature of knowledge and intelligence. He explains how the printed book served to promoting deep and creative thought. In stark contrast, the Internet encourages the rapid, distracted sampling of small bits of information from sacrificing our ability to read many sources. Its ethic is that users' attention span... of the industrialist, an ethic of speed and efficiency, of optimized production and consumption—and now the Net is remaking us in its own image. We are becoming ever more adept at scanning and skimming, but what we are losing is our capacity for "tools of the mind"—from the concentration, contemplation, and reflection. Part popular science, and part cultural criticism, The Shallows sparkles with memorable vignettes—Friedrich Nietzsche wrestling with a dissecting the brains of sea creatures, Nathaniel Hawthorne contemplating the thunderous approach of a

psyche. This is a book that will forever alter the way we

Norton & Company The Shallows: What the Internet Is Doing to Our Brains (2010) by Nicholas Carr is a cautionary look at how extensive Internet use changes the human brain. While the Internet can be a useful tool, it's riddled with distractions like hyperlinks, scrolling feeds, and pop-up windows that erode Purchase this in-depth summary to learn more. Summary of Nicholas Carr's The Shallows by Milkyway Media Random House One of G. K. Chesterton's finest collection of essays, The Well and the Shallows, explore more controversial themes than typically seen in the work of the English writer. Written with Chesterton's biting wit, he touches on various cultural, social and moral issues from birth control to Catholicism. Chesterton's perceptive analysis of core issues within modern society remains startling relatable nearly 100 years since its publication. Written shortly after his conversion to Catholicism, he writes with tremendous foresight focusing on subjects like Catholicism, Reformation steam locomotive—even as it and Protestantism, and other profound writings on political

plumbs profound questions

the central theme of religion. Essays in this volume include: My Six Conversions The Return to Religion The Higher Nihilism The Ascetic At Large Babies and Distribution A Century of Emancipation Trade changing business role and its Terms Shocking the Modernists leveling influence on Sex and Property Why Protestants Prohibit Where is the Paradox? The Well and the Shallows is an insightful collection of essays on some of closely parallels that of earlier the most important ideas of the modernist era written by one of and electric power. He goes on the greatest English writers of the 20th century. It is a perfect read for those interested in the work of G. K. Chesterton or any with a broader interest in historical, social analysis from a religious perspective. Your Brain at Work, Revised and Updated JHU Press Over the last decade, and even since the bursting of the technology bubble, pundits, consultants, and thought leaders have argued that information technology provides the edge necessary for business writer and thinker, business success. IT expert Nicholas G. Carr offers a radically different view in this eloquent and explosive book. As IT's power and presence have grown, he argues, its strategic relevance has actually decreased. IT has been transformed from a source of advantage into a commoditized "cost of doing business"--with huge implications for business management. Expanding on Carr's seminal Harvard

Business Review article that generated a storm of controversy, Does IT Matter? provides a truly compelling--and unsettling--account of IT's competition. Through astute analysis of historical and contemporary examples, Carr shows that the evolution of IT technologies such as railroads to lay out a new agenda for IT management, stressing cost control and risk management over innovation and investment. And he examines the broader implications for business strategy and organization as well as for the technology industry. A framechanging statement on one of the most important business phenomena of our time, Does IT Matter? marks a crucial milepost in the debate about IT's future. An acclaimed Nicholas G. Carr is a former executive editor of the Harvard Business Review. Irresistible John Wiley & Sons This updated edition in paperback of the bestselling and critically acclaimed book on the rise of Google and the 'search industry" contains a major new Afterword from John Battelle. The rise of Google is one of the most amazing stories of our time.

straddles the worlds of technology, marketing, finance, media, culture, dating, job hunting, and just about every other sphere of human interest. And no one is better qualified to explain this entire phenomenon than John Battelle, the acclaimed Silicon Valley journalist who cofounded "Wired" and founded "The Industry Standard". Much more than just a business book, this explains how the search industry is changing the way we live in profound and unpredictable ways. "The Search" contains exclusive interviews with some of the biggest names at the top companies including Google founders Larry Page and Sergey Brin. Google is the No. 1 search engine and is now a recognised word in its own right - they receive over 200 million search requests every day and it is estimated that over 80 per cent of webusers turn to Google first.

Google's enormous impact