

READING LIST

Current Reading

- Nuclear War: A Scenario (*Annie Jacobsen*)

Completed Reading

- Chip War: The Fight for the World's Most Critical Technologies (*Chris Miller*)
- Lords of Finance: The Bankers who Broke the World (*Liaquat Ahamed*)
- How I Killed Pluto and Why It Had It Coming (*Mike Brown*)
- The Manager's Path: A Guide for Tech Leaders Navigating Growth and Change (*Camille Fournier*)
- The Good Enough Job: Reclaiming Life From Work (*Simone Stolzoff*)
- Super Pumped: The Battle for Uber (*Mike Isaac*)
- Apollo: Race to the Moon (*Charles Murray*)
- Fear: Trump in the White House (*Bob Woodward*)
- Power Failure: The Rise and Fall of an American Icon (*William Cohan*)
- The Shadow Factory: The Ultra-Secret NSA From 9/11 to the Eavesdropping on America (*James Bamford*)
- Be Smarter Than Your Lawyer And Venture Capitalist (*Brad Feld and Jason Mendelson*)
- The Puzzle Palace: Inside the National Security Agency, America's Secret Intelligence Organization (*James Bamford*)
- The Smartest Guys in the Room: The Amazing Rise and Scandalous Fall of Enron (*Bethany McLean and Peter Elkind*)
- The Ransomware Hunting Team: A Band of Misfits' Crusade to Save the World (*Renee Dudley and Daniel Golden*)
- Concurrency in Go: Tools & Techniques for Developers (*Katherine Cox-Buday*)
- Quiet: The Power of Introverts in a World That Can't Stop Talking (*Susan Cain*)
- The Great War of Our Time: The CIA's Fight Against Terrorism - From al Qa'ida to ISIS (*Michael Morell*)
- Steve Jobs (*Walter Isaacson*)
- Atomic Habits: An Easy & Proven Way to Build Good Habits & Break Bad Ones (*James Clear*)
- 100 Go Mistakes and How to Avoid Them (*Tevia Harsanyi*)
- Machinamenta: The Thousand Year Quest to Build a Creative Machine (*Douglas Summers Stay*)
- The Psychology of Money: Timeless lessons on wealth, greed, and happiness (*Morgan Housel*)
- Weapons of Math Destruction: How Big Data Increases Inequality and Threatens Democracy (*Cathy O'Neil*)
- Einstein: His Life and Universe (*Walter Isaacson*)
- Learning Go: An Idiomatic Approach to Real-World Go Programming (*Jon Bodner*)
- The Four: The Hidden DNA of Amazon, Apple, Facebook, and Google (*Scott Galloway*)
- Humble Pie: When Math Goes Wrong in the Real World (*Matt Parker*)
- The Signal and the Noise: Why so Many Predictions Fail - but Some Don't (*Nate Silver*)
- Dune (*Frank Herbert*)
- Dark Mirror: Edward Snowden and the American Surveillance State (*Barton Gellman*)
- Fundamentals of Data Engineering: Plan and Build Robust Systems (*Joe Reis and Matt Housley*)
- The Hitchhiker's Guide to the Galaxy (*Douglas Adams*)
- Permanent Record (*Edward Snowden*)
- The Secrets of the FBI (*Ronald Kessler*)
- Steve Jobs: The Man Who Thought Different (*Karen Blumenthal*)
- Bad Blood: Secrets and Lies in a Silicon Valley Startup (*John Carreyrou*)
- Designing Data Intensive Applications: Reliable, Scalable, and Maintainable Systems (*Martin Kleppmann*)
- The Infinite Game (*Simon Sinek*)
- Washington's Spies: The Story of America's First Spy Ring (*Alexander Rose*)
- A Brief History of Time: From the Big Bang to Black Holes (*Stephen Hawking*)
- A Common-Sense Guide to Data Structures and Algorithms (*Jay Wengrow*)
- Cyberpunk: Outlaws and Hackers on the Computer Frontier (*Katie Hafner and John Markoff*)
- The Mathematical Tourist: Snapshots of Modern Mathematics (*Ivars Peterson*)
- Clean Code: A Handbook of Agile Software Craftsmanship (*Robert C. Martin*)
- The Pragmatic Programmer: From Journeyman to Master (*Andrew Hunt and David Thomas*)
- The Mythical Man-Month: Essays on Software Engineering (*Frederick P. Brooks, Jr.*)
- The Lean Startup: How Today's Entrepreneurs Use Continuous Innovation to Create Successful Businesses (*Eric Ries*)
- Chaos: Making a New Science (*James Gleick*)
- Big Data Baseball: Math, Miracles, and the End of a 20 Year Losing Streak (*Travis Sawchik*)