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Many machine learning tasks involve solving complex optimization problems, such as working on non-differentiable, continuous, and non-unique objective functions; in some cases it can prove difficult to even define an explicit objective function. Evolutionary learning applies evolutionary algorithms to address optimization problems in machine learning and has yielded encouraging outcomes in many applications. However, due to the heuristic nature of evolutionary optimization, most outcomes to date have been empirical and lack theoretical support. This shortcoming has kept evolutionary learning from being well received in the machine learning community, which favors solid theoretical approaches. Recently there have been considerable efforts to address this issue. This book presents a range of these efforts, divided into four parts. Part I briefly introduces readers to evolutionary learning and provides some preliminary results, while Part II presents general theoretical tools for the analysis of running time and approximation performance of evolutionary algorithms. Based on these general tools, Part III presents a number of theoretical findings on major issues in evolutionary optimization, such as recombination, representation, inaccurate fitness evaluation, and population size closing, Part IV addresses the development of evolutionary learning algorithms with provable theoretical guarantees on several representative tasks, in which evolutionary learning offers excellent performance.

Optical Fiber Telecommunications V (A&B) is the fifth in a series that has chronicled the progress in the research and development of lightwave communications since the early 1970s. Written by active authorities from academia and industry, this book not only brings a fresh look to many essential topics but also focuses on network management and services. Using bandwidth in a cost-effective manner for the development of customer applications is a central theme. This book is for R&D engineers and managers, optical systems implementers, university researchers and students, network operators, and the investment community. Volume (A) is devoted to components and subsystems, including: semiconductor lasers, modulators, photodetectors, integrated photonic circuits, photonic crystals, specialty fibers, polarization-mode devices, electronic signal processing, MEMS, nonlinear optical signal processing, and quantum information technologies. Volume (B) is devoted to systems and networks, including: advanced modulation formats, coherent systems, time-multiplexed systems, performance monitoring, reconfigurable add-drop multiplexers, Ethernet technologies, broadband access services, metro networks, long-haul transmission, optical switching, microwave photonics, computer interconnected networks, and simulation tools.

Biographical Sketches

Ivan Kaminow retired from Bell Labs in 1996 after a 42-year career. He conducted seminal studies on electrooptic modulators and materials, Raman scattering in ferroelectrics, integrated semiconductor lasers (DBR, ridge-waveguide InGaAsP and multi-frequency), birefringent optical fibers, and WDM networks. Later, he led research on WDM components (EDFAs, AWGs and fiber Fabry-Perot Filters), and on WDM-based and wide area networks. He is a member of the National Academy of Engineering and a recipient of the IEEE/OSA John Tyndall, OSA Charles Townes and IEEE/LEOS Quantum Electronics Awards. Since 2004, he has been Adjunct Professor of Electrical Engineering at the University of California, Berkeley.

Tingye Li retired from AT&T in 1998 after a 41-year career at Bell Labs and AT&T Labs. His seminal work on laser resonator modes is considered a classic. Since the 1960s, He and his groups have conducted pioneering studies on lightwave technologies and systems. He led the development of amplified WDM transmission systems and championed their deployment for upgrading network capacity. He is a member of the National Academy of Engineering and a foreign member of the Chinese Academy of Engineering. He is a recipient of the IEEE David Sarnoff Award, IEEE/OSA John Tyndall Award, OSA Ives Medal/Quinn Endowment, AT&T Science and Technology Medal, and IEEE Photonics Award.

Alan Willner has worked at AT&T Bell Labs and Bellcore, and he is currently Professor of Electrical Engineering at the University of Southern California. He received the NSF Presidential Faculty Fellows Award from the White House, Packard Foundation Fellowship, NSF National Young Investigator Award, Fulbright Foundation Senior Scholar, IEEE LEOS Distinguished Lecturer, and USC University-Wide Award for Excellence in Teaching. He is a Fellow of IEEE and OSA, and he has been President of the IEEE LEOS, Editor-in-Chief of the IEEE/OSA J. of Lightwave Technology, Editor-in-Chief of Optics Letters, Co-Chair of the OSA Science & Engineering Council, and General Co-Chair of the Conference on Lasers and Electro-Optics.

Chapter 1: The Principles of Switching Power Conversion Chapter 2: DC-DC Converter Design and Magnetics Chapter 3: Off-line Converter Design and Magnetics Chapter 4: The Topology FAQ Chapter 5: Optimal Core Selection Chapter 6: Component Ratings, Stresses, Reliability and Life Chapter 7: Optimal Power Components Selection Chapter 8: Conduction and Switching Losses Chapter 9: Discovering New Topologies Chapter 10: Printed Circuit Board Layout Chapter 11: Thermal Management Chapter 12: Feedback Loop Analysis and Stability Chapter 13: Paralleling, Interleaving and Sharing Chapter 14: The Front-End of AC-DC Power Supplies Chapter 15: DM and CM Noise in Switching Power Supplies Chapter 16: Fixing EMI across the Board Chapter 17: Input Capacitor and Stability Chapter 18: The Math behind Electromagnetic Puzzle Chapter 19: Solved Examples Appendix A. The development of low-cost digital integrated

has brought digital switching from a concept to an economic reality. Digital switching systems have now found acceptance and there are very few new switching systems being considered either for design or application which are not digital. Digital technology has created new opportunities for innovation including the integration of digital transmission and switching, the combination of voice and data services in one switching entity, and the design of switching systems which are economical over a broad range of sizes. In the strict sense, the term "digital switching" refers to a system which establishes a message channel between two terminations where information is represented in digital form. In more common usage, a digital switch usually contains a time-divided network composed of logic gates and digital memories which accomplish the switching function. The intent of this book is to provide an introductory level explanation of the principles of digital switching. These principles apply to both public and PABX switching. The book is aimed at those who are interested in design, maintenance, or simply wish to understand digital switching techniques. An electrical engineering degree is not required for comprehension. We have concentrated on explaining digital switching techniques without the use of detailed mathematics. However, each chapter contains a comprehensive list of references which will lead the reader to resources for a more in-depth study of the many subjects covered. Less expensive, lighter, and smaller than its electromechanical counterparts, power electronics lie at the very heart of controlling and converting electric energy, which in turn lies at the heart of making that energy useful. From household appliances to space-faring vehicles, the applications of power electronics are virtually limitless. Until now, however, the same could not be said for accessible reference books devoted to power electronics. Written by engineers for engineers, *The Power Electronics Handbook* covers the full range of relevant topics, from basic principles to cutting-edge applications. Compiled from contributions by an international panel of experts and full of illustrations, this is not a theoretical tome, but a practical and enlightening presentation of the usefulness and variety of technologies that encompass the field. For modern and emerging applications, power electronic devices and systems must be small, efficient, lightweight, controllable, reliable, and economical. *The Power Electronics Handbook* is your key to understanding those devices, incorporating them into controllable circuits, and implementing those systems into applications from virtually every area of electrical engineering. A *New Yorker* and *Fortune* Best Book of the Year "A must-read for all Americans who want to remain the ones in control of what they can read, watch, and listen to." —Arianna Huffington Analyzing the strategic maneuvers of today's great information powers—Apple, Google, and an eerily resurgent AT&T—Tim Wu uncovers a time-honored pattern in which invention begets industry and industry begets empire. It is easy to forget that every development in the history of the American information industry—from the telephone to radio to film—once existed in an open and chaotic market inhabited by entrepreneurs and utopians, just as the Internet does today. Each of these, however, grew to be dominated by a monopolist or cartel. In this pathbreaking book, Tim Wu asks: will the Internet follow the same fate? Could the entire flow of American information—come to be ruled by a corporate leviathan in possession of "the master switch"? Here, Tim Wu shows how a battle royale for the Internet's future is brewing, and this is one war we dare not turn our backs on.

Astronomers have successfully observed a great deal of the Universe's history, from recording the afterglow of the Big Bang to imaging thousands of galaxies, and even to visualising an actual black hole. There's a lot for astronomers to be smug about. But when it comes to understanding how the Universe began and grew up we are literally in the dark. The effect, we are missing the first one billion years from the timeline of the Universe. This brief but far-reaching period of the Universe's history, known to astrophysicists as the 'Epoch of Reionisation', represents the start of the cosmos as we experience it today. The time when the very first stars burst into life, when darkness gave way to light. After hundreds of millions of years of dark, uneventful expansion, one by the one these stars suddenly came into being. This was the beginning of which the chaos of the Big Bang first began to yield to the order of galaxies, black holes and stars, kick-starting the pathway to planets, to comets, to moons, and to life itself. Incorporating the very latest research into this branch of astrophysics, this book sheds light on this time of darkness, telling the story of these first stars, hundreds of times brighter than the Sun and a million times brighter, lonely giants that lived fast and died young in powerful explosions that scattered the Universe with the heavy elements that we are made of. Emma Chapman tells us how these stars formed, why they were so unusual, and what they can teach us about the Universe today. She also offers a first-hand look at the immense effort about to come on line to peer into the past, searching for the echoes and footprints of these stars, to take this period of the Universe's history from the realm of theoretical physics towards the wonder of observational astronomy. *Pulse and Digital Circuits* is designed to cater to the needs of undergraduate students of electronics and communication engineering. Written in a lucid, student-friendly style, it covers key topics in the area of pulse and digital circuits. This is an introductory text that discusses the basic concepts involved in the design, operation and analysis of waveshaping circuits. The book includes a preliminary chapter that reviews the concepts needed to understand the subject matter. Each chapter in the book is accompanied by self-explanatory circuit diagrams. Interspersed with numerous solved problems, the book presents detailed analysis of key concepts. Multivibrators and sweep generators are covered in great detail in the book.

March of 2020 the world shut down from the coronavirus, aka COVID-19. Societies across the globe were left in a state of panic. Citizens were forced into quarantine like a scene from a Science Fiction film come to life. In America, this was not

different. Accomplished physician Maha Abboud navigated the crisis both professionally and personally. In *The Switch*, she balances technical information about the virus with realities about the response, all while letting you in a bit on the impact at the personal level. In this book a novel optical switch is designed, developed, and tested. The switch is used for optical switching, transparent traffic aggregation/grooming, and optical regeneration. Innovative switch subsystems are developed that enable these functionalities, including all-optical OTDM-to-WDM converters. High capacity ring interconnection between metro-core rings, carrying 130 Gbit/s OTDM traffic, and metro-access rings carrying 43 Gbit/s WDM traffic is experimentally demonstrated. The developed switch features flexibility in bandwidth provisioning, scalability to higher traffic volumes, and backward compatibility with existing network implementations in a future-proof way. With a new epilogue on filibuster battles under the Biden administration

THE CASE FOR ENDING THE FILIBUSTER "A truly excellent book... blistering and persuasive." —Ezra Klein, *New York Times* An insider's account of how politicians representing a radical white minority of Americans have used "the world's greatest deliberative body" to hijack our democracy. Our democracy is under assault from homegrown authoritarians, with most observers blaming Donald Trump and the Republican Party that submitted to him. Yet as Adam Jentleson shows, the problem not only goes back to the nineteenth century, but is less about the presidency than it is about our nation's most venerated institution: the United States Senate. A revelatory history of minority rule in America as expressed through the Senate filibuster, *Kill Switch* shows that white conservatives have long relied on the filibuster—which is not featured in the Constitution, which, as Jentleson demonstrates, the Framers would have opposed—to shut down attempts to create a multiracial democracy. Featuring a new epilogue on filibuster battles under the Biden administration, *Kill Switch* will remain an essential warning about the costs of empowering this nation's right-wing minority.

- "Jentleson understands the workings of the institution, down to the most granular details, showing precisely how arcane procedural rules can be leveraged to dramatic effect." —Jennifer Szalai, *New York Times*
- "Careful and thorough and exacting." —Michael Tomasky, *New York Review of Books*
- "[An] excellent, surprising new book." —Benjamin Wallace-Wells, *The New Yorker*

"An introduction to network design with switches"--Cover. The theory of switched systems is related to hybrid systems, which has gained attention from control theorists, computer scientists, and practicing engineers. This book examines switched systems from a control-theoretic perspective, focusing on stability analysis and control of systems that combine continuous dynamics with switching events. It includes a vast bibliography and a section of technical and historical notes. This book gathers a selection of peer-reviewed papers presented at the International Conference on Operations Research (OR 2019), which was held at Technische Universität Dresden, Germany, on September 4-6, 2019, and was jointly organized by the German Operations Research Society (GOR), the Austrian Operations Research Society (ÖGOR), and the Swiss Operational Research Society (SOR/ASRO). More than 600 scientists, practitioners and students from mathematics, computer science, business/economics and related fields attended the conference and presented more than 400 papers in plenary presentations, parallel topic streams, as well as award sessions. The respective papers discuss classical mathematical optimization, statistics and simulation techniques. These are complemented by computer science methods, and by tools for processing data, designing and implementing information systems. The book also examines recent advances in information technology, which allow big data volumes to be processed and enable real-time predictive and prescriptive business analytics to drive decisions and actions. It includes problems modeled and treated while taking into account uncertainty, risk management, behavioral issues, and more.

Why is it so hard to make lasting changes in our companies, in our communities, and in our own lives? The primary obstacle is a conflict that's built into our brains, say Chip and Dan Heath, authors of the critically acclaimed bestseller *Made to Stick*. Psychologists have discovered that our minds are ruled by two different systems - the rational and the emotional mind—that compete for control. The rational mind wants a great beach body; the emotional mind wants the Oreos. The rational mind wants to change something at work; the emotional mind loves the comfort of the status quo. This tension can doom a change effort - but if it is overcome, change can come quickly. In *Switch*, the Heaths show how everyday people - employees and managers, parents and nurses - have united both minds and, as a result, achieved dramatic results:

- The lowly medical interns who managed to defeat an entrenched, decades-old medical practice that was endangering patients
- The home-organizing guru who developed a simple technique for overcoming her dread of housekeeping
- The manager who transformed a lackadaisical customer-support team into service zealots by removing a standard tool of customer service

In a compelling, story-driven narrative, the Heaths bring together counterintuitive research in psychology, sociology, and other fields to shed new light on how we can effect transformative change. *Switch* shows that successful changes follow a pattern, a pattern you can use to make the changes that you want, whether your interest is in changing the world or changing your waistline. Go beyond layer 2 broadcast domains with this in-depth tour of advanced link and internetwork layer protocols, and learn how they enable you to expand network topologies. An ideal follow-up to *Packet Guide to Core Network Protocols*, this concise guide dissects several of the most important protocols to explain their structure and operation. This isn't a book on packet theory. Author Bruce Hartpence built the topologies in a lab as he wrote this guide, and each chapter includes several packet captures. You'll learn about

classification, static vs. dynamic topologies, and reasons for installing a particular route. This guide covers: Host routing—Process a routing table and learn how traffic starts out across a network Static routing—Build router tables and understand how forwarding decisions are made and processed Spanning Tree Protocol—Learn how the protocol is an integral part of every network containing switches Virtual Local Area Networks—Use VLANs to address limitations of layer 2 networks Trunking—Get an indepth look at VLAN tagging and the 802.1Q protocol Routing Information Protocol—Understand how this distance vector protocol works in small, modern communication networks Open Shortest Path First—Discover why convergence times of OSPF and other link state protocols are improved for distance vectors If you're like most developers, you rely heavily on JavaScript to build interactive and quick-response web applications. The problem is that all of those lines of JavaScript code can slow down your apps. This book reveals techniques and strategies to help you eliminate performance bottlenecks during development. You'll learn how to reduce execution time, downloading, interaction with the DOM, page life cycle, and more. Yahoo! frontend engineer Nicholas Zakas and five other JavaScript experts—Ross Harmes, Julien Lecomte, Steven Levithan, Stoyan Stefanov, and Michael Sweeney—demonstrate optimal ways to load code onto a page, and offer programming tips to help your JavaScript run efficiently and quickly as possible. You'll learn the best practices to build and deploy your files to a production environment, and tools that can help you find problems once your site goes live. Identify problem code and use fast alternatives to accomplish the same task Improve scripts by learning how JavaScript stores and accesses data Load JavaScript code so that it doesn't slow down interaction with the DOM Use optimization techniques to improve performance Learn ways to ensure the UI is responsive at all times Achieve faster client-server communication Use a build system to minify files, and HTTP compression to deliver them to the browser Frank Arntzenius presents a series of radical ideas about the structure of space and time, and establishes a new metaphysical position which holds that the fundamental structure of the physical world is purely geometrical structure. He argues that we should broaden our conceptual horizons and accept that spaces other than spacetime may exist. Sandra is living proof that you can do anything you want, at any age, and that you can follow your passion no matter what it is. Sandra's journey through life will challenge all your assumptions about middle-aged or 'older' women. Her sexual evolution will make you want to embark on your OWN sexual evolution. This is definitely a must-read, inspiring, entertaining and honest look at womanhood, aging and sexuality." -- Shelley Emling, Senior Editor, Huff/Post50 Switch is a book unlike any other. It's something for everyone. Will it push you out of your comfort zone? Most certainly. Are parts of it shocking and disturbing? Of course! But will it also take you on an eloquent and meaningful journey of self-discovery, honesty, and love? Absolutely. In her memoir, Dr. Sandra LaMorgese (and her dominatrix alter-ego) take readers on a wild ride through a story that begins with struggle and defeat, but ultimately transforms into a tale of fulfillment, success, and happiness because of a year spent working in one of the most famous BDSM dungeons in New York City at 55 years old and doing everything Her on-the-job stories will make your jaw drop, and her stream-of-consciousness descriptions of her time down in the dungeon will have you laughing out loud. Most importantly, though, in Switch, you will meet a person who has faced challenges just like yours--dreams that looked unattainable, a love life that felt unfulfilling, and a future that seemed full of uncertainty. You will listen in on every epiphany during the difficult times of transition, and you will witness the beautiful metamorphosis that brought her to a place of true success, love, and peace. Through Sandra's vulnerability, bravery, and unflinching sense of humor, you just might find the same courage that she did--the courage to live authentically and to finally create the life of your dreams. "[A]n absorbing journey through a psychiatrist's dauntingly challenging first case of multiple personality disorder--from the beginning of therapy to stable integration and recovery." -- Colin Ross, author of Multiple Personality Order and The Osiris Complex In 1989, Karen Overhill walked into psychiatrist Richard Baer's office seeking help for her depression and a persistent memory problem: she routinely loses parts of her day, finds herself in places she doesn't remember going to, and is told about conversations she doesn't remember having. While trying to discover the root cause of her memory loss, Baer works to gain Karen's trust, and it takes years before he learns the true extent of the trauma buried in her past. What she eventually reveals is nearly unbelievable: a narrative of a childhood spent grappling with unimaginable horror. Then Baer receives an envelope in the mail. The envelope is marked with Karen's return address but contains a letter from a little girl who writes that she's seven years old and lives inside of Karen. Soon Baer receives letters from others claiming to be parts of Karen. Under hypnosis, these alternate personalities reveal themselves in shocking variety. One "alter" is a young boy filled with frightening aggression; another an adult male who considers himself Karen's protector; a third a sassy flirt who seeks dominance over the others. It's only by compartmentalizing her pain, guilt, and fear in this fashion that Karen has been able to function since her childhood. Realizing that his patient represents an extreme case of multiple personality disorder, Baer faces the daunting task of creating a therapy that will make Karen whole again. As powerful as Sybil or The Three Faces of Eve, Switch in Time is the first complete account of such therapy to be told from the perspective of the treating physician, a sensitive and devoted healer who worked selflessly for decades so that Karen could one day live as a single human being. Realizing that Switch in Time is a Street Journal Bestseller for "cultivating intense focus" for fast, powerful performance results for achieving success.

true meaning in one's professional life (Adam Grant, author of Give and Take). Deep work is the ability to focus without distraction on a cognitively demanding task. It's a skill that allows you to quickly master complicated information and produce better results in less time. Deep Work will make you better at what you do and provide the sense of fulfillment that comes from craftsmanship. In short, deep work is like a super power in our increasingly competitive twenty-first century economy. And yet, most people have lost the ability to go deep—spending their days instead in a blur of e-mail and social media, not even realizing there's a better way. In Deep Work, author and professor Cal Newport flips the narrative on impact in a connected age. Instead of arguing distraction is bad, he instead celebrates the power of its opposite. Dividing this book into two parts, he first makes the case that in almost any profession, cultivating a deep work ethic will produce massive benefits. He then presents a rigorous training regimen, presented as a series of "rules," for transforming your mind and habits to support this skill. 1. Work Deeply 2. Embrace Boredom 3. Quit Social Media 4. Drain the Shallows A mix of cultural criticism and actionable advice, Deep Work takes the reader on a journey through memorable stories—from Carl Jung building a stone tower in the woods to focus his mind, to a social media pioneer buying a round-trip business class ticket to Tokyo to write a book free from distraction in the air—and no-nonsense advice, such as the claim that most serious professionals should quit social media and that you should practice "shallowing" yourself. Deep Work is an indispensable guide to anyone seeking focused success in a distracted world. An Amazon Best Book of 2016 Pick in Business & Leadership Wall Street Journal Business Bestseller A Business Book of the Week 800-CEO-READ A psychiatrist describes his work with Karen Overhill, a patient complaining of acute depression who turned out to have been a victim of horrific childhood sexual abuse, who to survive had developed seventeen distinct separate personalities, and his challenging efforts to reunite the separate selves into a whole person. 75,000 first impressions 'At a time when we are paying a heavy price for the collective delusion that being plugged in 24/7 is an expression of success at the top, The Off Switch reminds us that there is an alternative. Mark Cropley shows that intentionally switching off work is not only essential for our well-being, it also allows for the unwinding and renewal that help us perform better when we switch back on.' Arianna Huffington Work better not longer- learn how to be more productive by switching off from work in the evenings, worrying less and facing the new working day fresh, full of energy and ambition. Work is a part of our lives, but it's easier than ever to let it take over. Laptops, tablets and smartphones that are supposed to free us from the office actually bind us to it. If you've ever felt stressed as you checked your work email in the evening or found yourself unable to sleep worrying about tomorrow's meeting, then this is the book for you! Learning to flick THE OFF SWITCH when you leave work is essential- not only for your sanity but also for your job. If you can learn to relax and rest effectively when you're not at work, you can then get more done when you're in the office. It's a win-win solution. In this unique book, Professor Mark Cropley, a world expert in how we recover from the working day, blends engaging real-life case studies, clinical expertise and evidence-based techniques to provide a complete guide for how to switch off, get more enjoyment from your free time, and still get more done. The objective of the 2014 International Conference on Computer, Network Security and Communication Engineering (CNSCE2014) is to provide a platform for all researchers in the field of Computer, Network Security and Communication Engineering to share the most advanced knowledge in both academic and industrial world, to communicate with each other about their experience and most up-to-date achievements, and to discuss issues and future prospects in these fields. As an international conference mixed with academia and industry, CNSCE2014 provides attendees not only the free exchange of ideas and challenges faced by the two key stakeholders and encourage future collaboration between members of these groups but also a good opportunity to make friends with scholars around the world. As the first session of the international conference on CNSCE, it covers topics related to Computer, Network Security and Communication Engineering. CNSCE2014 has attracted many researchers and practitioners in these fields from various countries. They take this chance to get together, share their latest research achievements with each other. It has also achieved great success by its unique characteristics and academic atmosphere as well as its authority.