Deep:

Anubhav Singh,Sayak Paul

Deep James Nestor,2014 Surveys the achievements of adventurous scientists, athletes and explorers to reveal how new understandings about deep-sea life, from telepathic coral to shark navigation, are expanding what is known about the natural world and the human mind. 40,000 first printing.

Deep Learning Ian Goodfellow,Yoshua Bengio,Aaron Courville,2016-11-10 An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks,

regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

  Deep Medicine Eric Topol,2019-03-12 A Science Friday pick for book of the year, 2019 One of America's top doctors reveals how AI will empower physicians and revolutionize patient care Medicine has become inhuman, to disastrous effect. The doctor-patient relationship--the heart of medicine--is broken: doctors are too distracted and overwhelmed to truly connect with their patients, and medical errors and misdiagnoses abound. In Deep Medicine, leading physician Eric Topol reveals how artificial intelligence can help. AI has the potential to transform everything doctors do, from notetaking and medical scans to diagnosis and treatment, greatly cutting down the cost of medicine and reducing human mortality. By freeing physicians from the tasks that interfere

with human connection, AI will create space for the real healing that takes place between a doctor who can listen and a patient who needs to be heard. Innovative, provocative, and hopeful, Deep Medicine shows us how the awesome power of AI can make medicine better, for all the humans involved.

The Deep Rivers Solomon,Daveed Diggs,William Hutson,Jonathan Snipes,2019-11-05 Octavia E. Butler meets Marvel's Black Panther in The Deep, a story rich with Afrofuturism, folklore, and the power of memory, inspired by the Hugo Award–nominated song "The Deep" from Daveed Diggs's rap group Clipping. Yetu holds the memories for her people—water-dwelling descendants of pregnant African slave women thrown overboard by slave owners—who live idyllic lives in the deep. Their past, too traumatic to be remembered regularly is forgotten by everyone, save one—the historian. This demanding role has been bestowed on Yetu. Yetu remembers for everyone, and the memories, painful and wonderful, traumatic and terrible and miraculous, are destroying her. And so, she flees to the surface escaping the memories, the expectations, and the responsibilities—and discovers a world her people left behind long ago. Yetu will learn more than she ever expected about her own past—and about the future of her people. If they are all to survive, they'll need to reclaim the memories, reclaim their identity—and own who they really are. The Deep is "a tour de force reorientation of the storytelling gaze…a superb, multilayered work," (Publishers Weekly, starred review) and a vividly original and uniquely affecting story inspired by

a song produced by the rap group Clipping.

The Deep Nick Cutter,2015-07-28 A strange plague called the 'Gets is decimating humanity on a global scale. It causes people to forget--small things at first, like where they left their keys, then the not-so-small things like how to drive or the letters of the alphabet. Then their bodies forget how to function involuntarily. There is no cure. But far below the surface of the Pacific Ocean, a universal healer hailed as 'ambrosia' has been discovered. In order to study this phenomenon, a special research lab has been built eight miles under the sea's surface. When the station goes incommunicado, a brave few descend through the lightless fathoms in hopes of unraveling the mysteries lurking at those crushing depths...and perhaps to encounter an evil blacker than anything one could possibly imagine--Page [4] of cover.

In Too Deep Jude Watson,2009 C.1 GENERAL FUNDS. SAMS. 03-22-2010. $12.99.

Deep Thinking Garry Kasparov,2017-05-02 Garry Kasparov's 1997 chess match against the IBM supercomputer Deep Blue was a watershed moment in the history of technology. It was the dawn of a new era in artificial intelligence: a machine capable of beating the reigning human champion at this most cerebral game. That moment was more than a century in the making, and in this breakthrough book, Kasparov reveals his astonishing side of the story for the first time. He describes how it felt to strategize against an implacable, untiring opponent with the whole world watching, and recounts the history of machine intelligence

through the microcosm of chess, considered by generations of scientific pioneers to be a key to unlocking the secrets of human and machine cognition. Kasparov uses his unrivaled experience to look into the future of intelligent machines and sees it bright with possibility. As many critics decry artificial intelligence as a menace, particularly to human jobs, Kasparov shows how humanity can rise to new heights with the help of our most extraordinary creations, rather than fear them. Deep Thinking is a tightly argued case for technological progress, from the man who stood at its precipice with his own career at stake.

   The Deep Mickey Spillane,1962-01-31

   Deep Work Cal Newport,2016-01-05 AN AMAZON BEST BOOK OF 2016 PICK IN BUSINESS & LEADERSHIP WALL STREET JOURNAL BUSINESS BESTSELLER A BUSINESS BOOK OF THE WEEK AT 800-CEO-READ Master one of our economy's most rare skills and achieve groundbreaking results with this "exciting" book (Daniel H. Pink) from an "exceptional" author (New York Times Book Review). 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 true 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 frantic 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 four 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 being bored. Deep Work is an indispensable guide to anyone seeking focused success in a distracted world.

Hands-On Python Deep Learning for the Web Anubhav Singh,Sayak Paul,2020-05-15 Use the power of deep learning with Python to build and deploy intelligent web applications Key FeaturesCreate next-generation intelligent web applications using Python libraries such as Flask and DjangoImplement deep learning algorithms and techniques for performing smart web automationIntegrate neural network architectures to create powerful full-stack web applicationsBook Description When used effectively, deep learning techniques can help you

develop intelligent web apps. In this book, you'll cover the latest tools and technological practices that are being used to implement deep learning in web development using Python. Starting with the fundamentals of machine learning, you'll focus on DL and the basics of neural networks, including common variants such as convolutional neural networks (CNNs). You'll learn how to integrate them into websites with the frontends of different standard web tech stacks. The book then helps you gain practical experience of developing a deep learning-enabled web app using Python libraries such as Django and Flask by creating RESTful APIs for custom models. Later, you'll explore how to set up a cloud environment for deep learning-based web deployments on Google Cloud and Amazon Web Services (AWS). Next, you'll learn how to use Microsoft's intelligent Emotion API, which can detect a person's emotions through a picture of their face. You'll also get to grips with deploying real-world websites, in addition to learning how to secure websites using reCAPTCHA and Cloudflare. Finally, you'll use NLP to integrate a voice UX through Dialogflow on your web pages. By the end of this book, you'll have learned how to deploy intelligent web apps and websites with the help of effective tools and practices. What you will learnExplore deep learning models and implement them in your browserDesign a smart web-based client using Django and FlaskWork with different Python-based APIs for performing deep learning tasksImplement popular neural network models with TensorFlow.jsDesign and build deep web services on

the cloud using deep learningGet familiar with the standard workflow of taking deep learning models into productionWho this book is for This deep learning book is for data scientists, machine learning practitioners, and deep learning engineers who are looking to perform deep learning techniques and methodologies on the web. You will also find this book useful if you're a web developer who wants to implement smart techniques in the browser to make it more interactive. Working knowledge of the Python programming language and basic machine learning techniques will be beneficial.

  The Deep Alma Katsu,2020 From the acclaimed and award-winning author of The Hunger comes an eerie, psychological twist on one of the world's most renowned tragedies, the sinking of the Titanic and the ill-fated sail of its sister ship, the Britannic. Someone, or something, is haunting the ship. That is the only way to explain the series of misfortunes that have plagued the passengers of the Titanic from the moment they set sail. The Titanic's passengers expected to enjoy an experience befitting the much-heralded ship's maiden voyage, but instead, amid mysterious disappearances and sudden deaths, find themselves in an eerie, unsettling twilight zone. While some of the guests and crew shrug off strange occurrences, several--including maid Annie Hebbley, guest Mark Fletcher, and millionaires Madeleine Astor and Benjamin Guggenheim--are convinced there's something more sinister going on. And then disaster strikes. Years later, Annie, having survived that fateful night, has attempted

to put her life back together by going to work as
a nurse on the sixth sailing of the Britannic,
newly refitted as a hospital ship to support
British forces fighting World War I. When she
happens across an unconscious Mark, now a soldier,
she is at first thrilled and relieved to learn
that he too survived the tragic night four years
earlier. But soon his presence awakens deep-buried
feelings and secrets, forcing her to reckon with
the demons of her past--as they both discover that
the terror may not yet be over. Featuring an
ensemble cast of characters and effortlessly
combining the supernatural with the height of
historical disaster, The Deep is an exploration of
love and destiny, desire and innocence, and, above
all, a quest to understand how our choices can
lead us inexorably toward our doom.

  Deep Cut Christine Keiner,2020 This book is
openly available in digital formats thanks to a
generous grant from the Andrew W. Mellon
Foundation. The Atlantic-Pacific Central American
sea-level canal is generally regarded as a
spectacular failure. However, Deep Cut examines
the canal in an alternative context, as an
anticipated infrastructure project that captured
attention from the nineteenth through the late
twentieth centuries. Its advocates included
naturalist Alexander von Humboldt, physicist
Edward Teller, and U.S. presidents John F.
Kennedy, Lyndon Johnson, and Jimmy Carter. The
waterway did not come to fruition, but as a
proposal it served important political and
scientific purposes during different eras,
especially the years spanning the Cold War and the

environmental decade of the 1970s. Historian Christine Keiner shows how the evolving plans for the sea-level ship canal performed distinct kinds of work for diverse historical actors in light of shifting scientific, environmental, and diplomatic values. Dismissing it as a failed scheme prevents us from considering the political, cultural, and epistemological processes that went into constructing the seaway as an innovative diplomatic solution to rising U.S.-Panama tensions, an exciting research opportunity for evolutionary biologists, a superior hydrocarbon highway for the oil industry, or a serious ecological threat to marine biodiversity. Invoking past dreams and nightmares of peaceful nuclear explosives, invasive sea snakes, and the 1970s energy crisis, Deep Cut uses the Central American seaway proposal to examine the changing roles of environmental diplomacy and state-sponsored environmental impact assessment. More broadly, Keiner amplifies an emerging conversation around the environmental, scientific, and political histories and legacies of unrealized megaprojects.

  Deep Learning in Visual Computing Hassan Ugail,2022-07-07 Deep learning is an artificially intelligent entity that teaches itself and can be utilized to make predictions. Deep learning mimics the human brain and provides learned solutions addressing many challenging problems in the area of visual computing. From object recognition to image classification for diagnostics, deep learning has shown the power of artificial deep neural networks in solving real world visual computing problems with super-human accuracy. The

introduction of deep learning into the field of visual computing has meant to be the death of most of the traditional image processing and computer vision techniques. Today, deep learning is considered to be the most powerful, accurate, efficient and effective method with the potential to solve many of the most challenging problems in visual computing. This book provides an insight into deep machine learning and the challenges in visual computing to tackle the novel method of machine learning. It introduces readers to the world of deep neural network architectures with easy-to-understand explanations. From face recognition to image classification for diagnosis of cancer, the book provides unique examples of solved problems in applied visual computing using deep learning. Interested and enthusiastic readers of modern machine learning methods will find this book easy to follow. They will find it a handy guide for designing and implementing their own projects in the field of visual computing.

  Deep Learning for Data Analytics Himansu Das,Chittaranjan Pradhan,Nilanjan Dey,2020-05-29 Deep learning, a branch of Artificial Intelligence and machine learning, has led to new approaches to solving problems in a variety of domains including data science, data analytics and biomedical engineering. Deep Learning for Data Analytics: Foundations, Biomedical Applications and Challenges provides readers with a focused approach for the design and implementation of deep learning concepts using data analytics techniques in large scale environments. Deep learning algorithms are based on artificial neural network

models to cascade multiple layers of nonlinear processing, which aids in feature extraction and learning in supervised and unsupervised ways, including classification and pattern analysis. Deep learning transforms data through a cascade of layers, helping systems analyze and process complex data sets. Deep learning algorithms extract high level complex data and process these complex sets to relatively simpler ideas formulated in the preceding level of the hierarchy. The authors of this book focus on suitable data analytics methods to solve complex real world problems such as medical image recognition, biomedical engineering, and object tracking using deep learning methodologies. The book provides a pragmatic direction for researchers who wish to analyze large volumes of data for business, engineering, and biomedical applications. Deep learning architectures including deep neural networks, recurrent neural networks, and deep belief networks can be used to help resolve problems in applications such as natural language processing, speech recognition, computer vision, bioinoformatics, audio recognition, drug design, and medical image analysis. Presents the latest advances in Deep Learning for data analytics and biomedical engineering applications. Discusses Deep Learning techniques as they are being applied in the real world of biomedical engineering and data science, including Deep Learning networks, deep feature learning, deep learning toolboxes, performance evaluation, Deep Learning optimization, deep auto-encoders, and deep neural networks Provides

readers with an introduction to Deep Learning,
along with coverage of deep belief networks,
convolutional neural networks, Restricted
Boltzmann Machines, data analytics basics,
enterprise data science, predictive analysis,
optimization for Deep Learning, and feature
selection using Deep Learning

  *Economic valuation of ecosystem services
provided by deep-sea sponges* Ottaviani,
D.,2020-12-16 This report represents the first
economic valuation of the ecosystem services
provided by deep-sea sponges in the North
Atlantic. It is based on information available in
the scientific literature at the time of writing,
but also indicates the research areas where
discoveries and research advances are shortly
expected. The report is aimed at a generic public
with no specialized knowledge on sponges or on
economic valuation. It is outlined in a way to
provide essential background information, but
makes reference to a comprehensive list of
scientific publications for further insights.

  **Advanced Deep Learning for Engineers and
Scientists** Kolla Bhanu Prakash,Ramani
Kannan,S.Albert Alexander,G. R.
Kanagachidambaresan,2021-07-24 This book provides
a complete illustration of deep learning concepts
with case-studies and practical examples useful
for real time applications. This book introduces a
broad range of topics in deep learning. The
authors start with the fundamentals,
architectures, tools needed for effective
implementation for scientists. They then present
technical exposure towards deep learning using

Keras, Tensorflow, Pytorch and Python. They proceed with advanced concepts with hands-on sessions for deep learning. Engineers, scientists, researches looking for a practical approach to deep learning will enjoy this book. Presents practical basics to advanced concepts in deep learning and how to apply them through various projects; Discusses topics such as deep learning in smart grids and renewable energy & sustainable development; Explains how to implement advanced techniques in deep learning using Pytorch, Keras, Python programming.

  Deep Brain Stimulation (DBS) Applications Tipu Aziz,Alex Green,2018-03-23 This book is a printed edition of the Special Issue Deep Brain Stimulation (DBS) Applications that was published in Brain Sciences

  Navigating Deep River Mark W. Dennis,Darren J. N. Middleton,2020-04-01 An interdisciplinary dialogue with Shūsaku Endō's last novel offering new perspectives on Japanese culture, Christian doctrine, Hindu spiritualities, and Buddhist worldviews. In Navigating Deep River, Mark W. Dennis and Darren J. N. Middleton have curated a wide-ranging discussion of Shūsaku Endō's final novel, Deep River, in which four careworn Japanese tourists journey to India's holy Ganges in search of spiritual as well as existential renewal. Navigating Deep River evaluates and probes Endō's decades-long search to find the words to explain Transcendent Mystery, the difficult tension between faith and doubt, the purpose of spiritual journeys, and the challenges posed by the reality of religious pluralism in an increasingly diverse

world. The contributors, including Van C. Gessel who translated Deep River into English in 1994, offer an engaged and patient exploration of this major text in world fiction, and this anthology promises to deepen academic appreciation for Endō, within and beyond the West. "This volume contextualizes, delineates, and articulates the complex religious/theological/spiritual dimensions of Deep River and its rich intertextual, interpersonal, psychosocial, and literary aspects. There are few edited volumes in which so many experts focus on a single Japanese text in this sustained manner, and this stands as a model of how to do so deftly and productively." – David C. Stahl, author of Social Trauma, Narrative Memory and Recovery in Japanese Literature and Film

  Grokking Deep Learning Andrew W. Trask,2019-01-23 Summary Grokking Deep Learning teaches you to build deep learning neural networks from scratch! In his engaging style, seasoned deep learning expert Andrew Trask shows you the science under the hood, so you grok for yourself every detail of training neural networks. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Deep learning, a branch of artificial intelligence, teaches computers to learn by using neural networks, technology inspired by the human brain. Online text translation, self-driving cars, personalized product recommendations, and virtual voice assistants are just a few of the exciting modern advancements possible thanks to deep learning. About the Book Grokking Deep Learning teaches you

to build deep learning neural networks from scratch! In his engaging style, seasoned deep learning expert Andrew Trask shows you the science under the hood, so you grok for yourself every detail of training neural networks. Using only Python and its math-supporting library, NumPy, you'll train your own neural networks to see and understand images, translate text into different languages, and even write like Shakespeare! When you're done, you'll be fully prepared to move on to mastering deep learning frameworks. What's inside The science behind deep learning Building and training your own neural networks Privacy concepts, including federated learning Tips for continuing your pursuit of deep learning About the Reader For readers with high school-level math and intermediate programming skills. About the Author Andrew Trask is a PhD student at Oxford University and a research scientist at DeepMind. Previously, Andrew was a researcher and analytics product manager at Digital Reasoning, where he trained the world's largest artificial neural network and helped guide the analytics roadmap for the Synthesys cognitive computing platform. Table of Contents Introducing deep learning: why you should learn it Fundamental concepts: how do machines learn? Introduction to neural prediction: forward propagation Introduction to neural learning: gradient descent Learning multiple weights at a time: generalizing gradient descent Building your first deep neural network: introduction to backpropagation How to picture neural networks: in your head and on paper Learning signal and ignoring noise:introduction to regularization and

batching Modeling probabilities and nonlinearities: activation functions Neural learning about edges and corners: intro to convolutional neural networks Neural networks that understand language: king - man + woman == ? Neural networks that write like Shakespeare: recurrent layers for variable-length data Introducing automatic optimization: let's build a deep learning framework Learning to write like Shakespeare: long short-term memory Deep learning on unseen data: introducing federated learning Where to go from here: a brief guide

  Deep Brain Stimulation and Epilepsy Hans O. Lüders,2020-08-26 Deep brain stimulation has been used effectively for many years to treat patients suffering from Parkinson's disease. Now, neurologists and neurosurgeons are using electric pulse generators to block abnormal activity, i.e. epileptic fits. Promising research results indicate that electric pulses implanted deep in the brain can affect neurocircuitry and help stop oncoming seizures. Supplying a solid background on brain stimulation and its application to epilepsy, Deep Brain Stimulation and Epilepsy provides a historical overview, explores pathogenesis of brain stimulation, discusses animal experiments and human studies, and explores future prospects of brain stimulation for epileptic control. The editor and his team of contributors distill information drawn directly from the literature into one convenient resource.

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Table of Contents Deep:

13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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27

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