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The 2020s will be a crucial decade for China, and even its leaders know the good times may not last

In the fall, some students stayed with online learning. Some were offered a hybrid schedule that mixed online with in-person instruction, altered for social distancing. Schedules changed ...

Top Graduates 2021: A school year like no other

Singapore's Founding Father Mr Lee Kuan Yew may have transcended to the other world, but Singaporeans know that he lives on in many other ways. A statesman and a lawyer, Mr Yew served as the Prime ...

5 Ways Lee Kuan Yew Made An Impact On Your Life

You can join Joe and learn his insights and strategies by subscribing to his service Tech Cache. Education and Investment Background Joe has a Bachelors of Science in Computer and Electrical ...

China's Good Riddance Is How Bitcoin Will Win Elon Musk Back Over

Spike-based approaches seek to more closely model the dynamics of learning in biological brains, with chains of signal spikes corresponding to incoming stimuli spread out over time. One key benefit ...

Spiking Neural Network (SNN)

You can join Joe and learn his insights and strategies by subscribing ... there's a huge RTX 3000 series opportunity with less than 4% of the GPU market share, just as supply receives a much ...

Nvidia's Crypto Concerns Are Cancelled, Gaming To Reign Supreme

Americans will soon be able to self-identify gender on passports Americans will have the option to choose between male or female regardless of what other forms of government ID say, with a ...

kuan yin

Generative adversarial networks, or GANs, are deep learning frameworks for unsupervised learning that utilize two neural networks. The two networks are pitted against each other, with one generating ...

Generative Adversarial Network (GAN)

Some scholars also see hope in the way President Joe Biden has reached out to America's longtime European allies, reversing the approach of the Trump administration. Biden's recent trip to ...

Democracy swims against the tide in authoritarian world

The instrument on which the recording was made is a Style 4 Steinway piano ... when Juilliard Pre-College gave her the option to learn a second instrument. She soon realised that programming ...

Chelsea Guo Releases CHOPIN: IN MY VOICE

Nasir El-Rufai, the governor of Kaduna State, from his reforms, is a faithful apostle of Lee Kuan Yew ... and competitive compensation; and learning from other countries' templates that ...

Kaduna State University's fees increment and other matters

Sundance's technology-focused New Frontier section spreads out to three venues this year as its lineup incorporates film, live performance, VR and mixed reality, and even AI. Of the latter, in ...

Sundance Announces 2018 Tech and VR-Focused New Frontier Section

At the G-7's June summit, U.S. President Joe Biden persuaded members to begin ... to cultivate varied tools for countering the Soviets. Learning from these errors, Biden should adopt Kennedy ...

In Responding to the China Challenge, Biden Should Take a Lesson From JFK

SINGAPORE — Students will be progressively brought back to school following the June school holidays, with all levels expected to return from 6 July, said the Ministry of Education (MOE) on Monday (14 ...

Students to gradually return to school from 28 June: MOE

Lee Kuan Yew (the then prime minister of Singapore ... s high court and subordinate court levels for other countries to learn from. Also, world rating agencies gave Singapore high marks for ...

Effective judicial system: A catalyst for growth

An Asian crime thriller is also up on the small screen as Trinity of Shadows debuts on HBO. And for Korean drama junkies, Voice 4 is out on tvN while On The Verge Of Insanity is on Oh!K as well. Blood ...

TV Guide for June 2021: Loki, the Sailor Moon Eternal movie, Rurouni Kenshin: The Final, Voice 4 and more

Like a lot of people these days, Bill Maher is getting really annoyed with conservative Democratic Senator Joe Manchin. And in a joke we suspect a lot of people will agree with Maher said that Manchin ...

Maher Mocks Joe Manchin as 'The Most Powerful Republican in the Senate' (Video)

The state of the arts, as venues begin to emerge from their COVID-induced shutdowns: Smaller shows, many of them outdoors. The Hartford area is behind other regions in getting indoor concerts and ...

This week's arts picks: Outdoor concerts, comedy, dance and a murder mystery

Lee Kuan Yew, Singapore's founding father and effectively ... Beijing's Belt and Road Initiative will commit \$4 trillion to developing nations in the next year to build railways, roads and ...

How China's imperialists are winning over the world

US President Joe Biden has repeatedly called for further ... Sun Xi, a China-born alumnus of the Lee Kuan Yew School of Public Policy at the National University of Singapore, is an independent ...

The book is aimed at all levels of readers. Beginners can learn the basic configurations and step-by-step approaches in creating charts or Highcharts cloud. For intermediate and advanced readers, the book explores the APIs, events, server-side operations and plugins.

Get to grips with a new technology, understand what it is and what it can do for you, and then get to work with the most important features and tasks. Instant Highcharts Starter has a step-by-step approach to help you understand the core concepts of different types of Highcharts and create your own customized charts. Instant Highcharts Starter is for web developers who are new to the Highcharts library and looking to create their own charts in their webpages. You should have some experience with the JavaScript library. You should know how to develop a server-side language such as PHP to create dynamic Highcharts.

The enteric nervous system (ENS) is a complex neural network embedded in the gut wall that

orchestrates the reflex behaviors of the intestine. The ENS is often referred to as the “little brain” in the gut because the ENS is more similar in size, complexity and autonomy to the central nervous system (CNS) than other components of the autonomic nervous system. Like the brain, the ENS is composed of neurons that are surrounded by glial cells. Enteric glia are a unique type of peripheral glia that are similar to astrocytes of the CNS. Yet enteric glial cells also differ from astrocytes in many important ways. The roles of enteric glial cell populations in the gut are beginning to come to light and recent evidence implicates enteric glia in almost every aspect of gastrointestinal physiology and pathophysiology. However, elucidating the exact mechanisms by which enteric glia influence gastrointestinal physiology and identifying how those roles are altered during gastrointestinal pathophysiology remain areas of intense research. The purpose of this e-book is to provide an introduction to enteric glial cells and to act as a resource for ongoing studies on this fascinating population of glia. Table of Contents: Introduction / A Historical Perspective on Enteric Glia / Enteric Glia: The Astroglia of the Gut / Molecular Composition of Enteric Glia / Development of Enteric Glia / Functional Roles of Enteric Glia / Enteric Glia and Disease Processes in the Gut / Concluding Remarks / References / Author Biography

This monograph heeds the call of the early Web Science pioneers by expanding the interdisciplinary scope of Web Science; specifically, to accommodate the disciplines of cognitive science and the philosophy of mind.

Beginning JavaScript Charts shows how to convert your data into eye-catching, innovative, animated, and highly interactive browser-based charts. This book is suitable for developers of all experience levels and needs: for those who love fast and effective solutions, you can use the jqPlot library to generate charts with amazing effects and animations using only a few lines of code; if you want more power and need to create data visualization beyond traditional charts, then D3 is the JavaScript library for you; finally, if you need a high-performance, professional solution for interactive charts, then the Highcharts library is also covered. If you are an experienced developer and want to take things further, then Beginning JavaScript Charts also shows you how to develop your own graphics library starting from scratch using jQuery. At the end of the book, you will have a good knowledge of all the elements needed to manage data from every possible source, from high-end scientific instruments to Arduino boards, from PHP SQL databases queries to simple HTML tables, and from Matlab calculations to reports in Excel. You will be able to provide cutting-edge charts exploiting the growing power of modern browsers. Create all kinds of charts using the latest technologies available on browsers (HTML5, CSS3, jQuery, jqPlot, D3, Highcharts, and SVG) Full of step-by-step examples, Beginning JavaScript Charts introduces you gradually to all aspects of chart development, from the data source to the choice of which solution to apply. This book provides a number of tools that can be the starting point for any project requiring graphical representations of data, whether using commercial libraries or your own

The Singapore Story is the first volume of the memoirs of Lee Kuan Yew, the man who planted the island state of Singapore firmly on the map of the world. It was first published in 1999. In intimate detail, Lee recounts the battles against colonialists, communists and communalists that led to Singapore's independence. With consummate political skill, he countered adversaries, sometimes enlisting their help, at others opposing them, in the single-minded pursuit of Singapore's interests. We read how he led striking unionists against the colonial government, how over tea and golf he fostered ties with key players in Britain and Malaya, of secret midnight meetings in badly lit rooms, drinking warm Anchor beer with a communist underground leader, of his purposeful forging of an alliance with communists to gain the

support of the Chinese-educated masses. Readers will find inspiration in his tenacity as he fought for the people's hearts and minds against first the communists and later the communalists – in parliament, on the streets and through the media. Drawing on unpublished Cabinet papers, archives in Singapore, Britain, Australia, New Zealand and the United States, as well as personal correspondence, he gives us a vivid picture of how others viewed him: determined (“Lee will bluff, bully and blackmail up to the eleventh hour”), motivated (“Choo knew I sweated blood to master Hokkien”), ambitious (“He would think himself as legitimate as I was to be the leader of Malaya”), dangerous (“Crush Lee! Put him inside”). It is a sometimes controversial yet strangely consistent portrait of this Asian statesman. These experiences and his dealings with the political leaders were to shape his views and policies, which have had a major impact on Singapore and the region.

The Mouse Brain in Stereotaxic Coordinates, Second Edition has been the acknowledged reference in this field since the publication of the first edition, and is now available in a Compact Edition. This will provide a more affordable option for students, as well as researchers needing an additional lab atlas. This version includes the coronal diagrams delineating the entire brain as well as the introductory text from the Deluxe edition. It is an essential reference for anyone studying the mouse brain or related species. * Includes 100 detailed diagrams of the coronal set delineating the entire mouse brain * Compact edition of the most comprehensive and accurate mouse brain atlas available * Contains minor updates and revisions from the full edition

H.H. Jasper, A.A. Ward, A. Pope and H.H. Merritt, chair of the Public Health Service Advisory Committee on the Epilepsies, National Institutes of Health, published the first volume on Basic Mechanisms of the Epilepsies (BME) in 1969. Their ultimate goal was to search for a "better understanding of the epilepsies and seek more rational methods of their prevention and treatment." Since then, basic and clinical researchers in epilepsy have gathered together every decade and a half with these goals in mind -- assessing where epilepsy research has been, what it has accomplished, and where it should go. In 1999, the third volume of BME was named in honor of H.H. Jasper. In line with the enormous expansion in the understanding of basic epilepsy mechanisms over the past four decades, this fourth edition of Jasper's BME is the most ambitious yet. In 90 chapters, the book considers the role of interactions between neurons, synapses, and glia in the initiation, spread and arrest of seizures. It examines mechanisms of excitability, synchronization, seizure susceptibility, and ultimately epileptogenesis. It provides a framework for expanding the epilepsy genome and understanding the complex heredity responsible for common epilepsies as it explores disease mechanisms of ion channelopathies and developmental epilepsy genes. It considers the mechanisms of conditions of epilepsy comorbidities. And, for the first time, this 4th edition describes the current efforts to translate the discoveries in epilepsy disease mechanisms into new therapeutic strategies. This book, considered the 'bible' of basic epilepsy research, is essential for the student, the clinician scientist and all research scientists who conduct laboratory-based experimental epilepsy research using cellular, brain slice and animal models, as well as for those interested in related disciplines of neuronal oscillations, network plasticity, and signaling in brain structures that include the cortex, hippocampus, and thalamus. In keeping with the 1969 goals, the book is now of practical importance to the clinical neurologist and epileptologist as the progress of research in molecular genetics and modern efforts to design antiepileptic drugs, cures and repairs in the epilepsies converge and impact clinical care.

Summary Humans learn best from feedback—we are encouraged to take actions that lead to

positive results while deterred by decisions with negative consequences. This reinforcement process can be applied to computer programs allowing them to solve more complex problems that classical programming cannot. Deep Reinforcement Learning in Action teaches you the fundamental concepts and terminology of deep reinforcement learning, along with the practical skills and techniques you'll need to implement it into your own projects. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

About the technology Deep reinforcement learning AI systems rapidly adapt to new environments, a vast improvement over standard neural networks. A DRL agent learns like people do, taking in raw data such as sensor input and refining its responses and predictions through trial and error. About the book Deep Reinforcement Learning in Action teaches you how to program AI agents that adapt and improve based on direct feedback from their environment. In this example-rich tutorial, you'll master foundational and advanced DRL techniques by taking on interesting challenges like navigating a maze and playing video games. Along the way, you'll work with core algorithms, including deep Q-networks and policy gradients, along with industry-standard tools like PyTorch and OpenAI Gym. What's inside

Building and training DRL networks The most popular DRL algorithms for learning and problem solving Evolutionary algorithms for curiosity and multi-agent learning All examples available as Jupyter Notebooks About the reader For readers with intermediate skills in Python and deep learning. About the author Alexander Zai is a machine learning engineer at Amazon AI. Brandon Brown is a machine learning and data analysis blogger. Table of Contents PART 1 - FOUNDATIONS 1. What is reinforcement learning? 2. Modeling reinforcement learning problems: Markov decision processes 3. Predicting the best states and actions: Deep Q-networks 4. Learning to pick the best policy: Policy gradient methods 5. Tackling more complex problems with actor-critic methods PART 2 - ABOVE AND BEYOND 6. Alternative optimization methods: Evolutionary algorithms 7. Distributional DQN: Getting the full story 8. Curiosity-driven exploration 9. Multi-agent reinforcement learning 10. Interpretable reinforcement learning: Attention and relational models 11. In conclusion: A review and roadmap

If you are a web developer with a basic knowledge of HTML, CSS, and JavaScript and want to quickly get started with this web charting technology, this is the book for you. This book will also serve as an essential guide to those who have probably used a similar library and are now looking at migrating to Highcharts.

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