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Optimization, Deployment and Improvement Techniques for Edge-native Applications Pethuru Raj, Gayathri Nagasubramanian, 2024-08-22 The edge AI implementation technologies are fast maturing and stabilizing Edge AI digitally transforms retail manufacturing healthcare financial services transportation telecommunication and energy The transformative potential of Edge AI a pivotal force in driving the evolution from Industry 4.0's smart manufacturing and automation to Industry 5.0's human centric sustainable innovation The exploration of the cutting edge technologies tools and applications that enable real time data processing and intelligent decision making at the network's edge addressing the increasing demand for efficiency resilience and personalization in industrial systems Our book aims to provide readers with a comprehensive understanding of how Edge AI integrates with existing infrastructures enhances operational capabilities and fosters a symbiotic relationship between human expertise and machine intelligence Through detailed case studies technical insights and practical guidelines this book serves as an essential resource for professionals researchers and enthusiasts

poised to harness the full potential of Edge AI in the rapidly advancing industrial landscape

How Machine Learning is Innovating Today's World Arindam Dey, Sukanta Nayak, Ranjan Kumar, Sachi Nandan Mohanty, 2024-06-18 Provides a comprehensive understanding of the latest advancements and practical applications of machine learning techniques Machine learning ML a branch of artificial intelligence has gained tremendous momentum in recent years revolutionizing the way we analyze data make predictions and solve complex problems As researchers and practitioners in the field the editors of this book recognize the importance of disseminating knowledge and fostering collaboration to further advance this dynamic discipline How Machine Learning is Innovating Today's World is a timely book and presents a diverse collection of 25 chapters that delve into the remarkable ways that ML is transforming various fields and industries It provides a comprehensive understanding of the practical applications of ML techniques The wide range of topics include An analysis of various tokenization techniques and the sequence to sequence model in natural language processing explores the evaluation of English language readability using ML models a detailed study of text analysis for information retrieval through natural language processing the application of reinforcement learning approaches to supply chain management the performance analysis of converting algorithms to source code using natural language processing in Java presents an alternate approach to solving differential equations utilizing artificial neural networks with optimization techniques a comparative study of different techniques of text to SQL query conversion the classification of livestock diseases using ML algorithms ML in image enhancement techniques the efficient leader selection for inter cluster flying ad hoc networks a comprehensive survey of applications powered by GPT 3 and DALL E recommender systems domain of application reviews mood detection emoji generation and classification using tokenization and CNN variations of the exam scheduling problem using graph coloring the intersection of software engineering and machine learning applications explores ML strategies for indeterminate information systems in complex bipolar neutrosophic environments ML applications in healthcare in battery management systems and the rise of AI generated news videos how to enhance resource management in precision farming through AI based irrigation optimization Audience The book will be extremely useful to professionals post graduate research scholars policymakers corporate managers and anyone with technical interests looking to understand how machine learning and artificial intelligence can benefit their work

FAIK Perry Carpenter, 2024-08-20 Learn to navigate a world of deepfakes phishing attacks and other cybersecurity threats emanating from generative artificial intelligence In an era where artificial intelligence can create content indistinguishable from reality how do we separate truth from fiction In FAIK A Practical Guide to Living in a World of Deepfakes Disinformation and AI Generated Deceptions cybersecurity and deception expert Perry Carpenter unveils the hidden dangers of generative artificial intelligence showing you how to use these technologies safely while protecting yourself and others from cyber scams and threats This book provides a crucial understanding of the potential risks associated with generative AI like ChatGPT Claude and Gemini offering effective strategies to avoid falling

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Cross-Modal Learning: Adaptivity, Prediction and Interaction Jianwei Zhang, Stefan Wermter, Fuchun Sun, Changshui Zhang, Andreas K. Engel, Brigitte Röder, Xiaolan Fu, Gui Xue, 2023-02-02 The purpose of this Research Topic is to reflect and discuss links between neuroscience psychology computer science and robotics with regards to the topic of cross modal learning which has in recent years emerged as a new area of interdisciplinary research The term cross modal learning refers to the synergistic synthesis of information from multiple sensory modalities such that the learning that occurs within any individual sensory modality can be enhanced with information from one or more other modalities Cross modal learning is a crucial component of adaptive behavior in a continuously changing world and examples are ubiquitous such as learning to grasp and manipulate objects learning to walk learning to read and write learning to understand language and its referents etc In all these examples visual auditory somatosensory or other modalities have to be integrated and learning must be cross modal In fact the broad range of acquired human skills are cross modal and many of the most advanced human capabilities such as those involved in social cognition require learning from the richest combinations of cross modal information In contrast even the very best systems in Artificial Intelligence AI and robotics have taken only tiny steps in this direction Building a system that composes a global perspective from multiple distinct sources types of data and sensory modalities is a grand challenge of AI yet it is specific enough that it can be studied quite rigorously and in such detail that the prospect for deep insights into these mechanisms is quite plausible in the near term Cross modal

learning is a broad interdisciplinary topic that has not yet coalesced into a single unified field. Instead, there are many separate fields each tackling the concerns of cross modal learning from its own perspective with currently little overlap. We anticipate an accelerating trend towards integration of these areas and we intend to contribute to that integration. By focusing on cross modal learning, the proposed Research Topic can bring together recent progress in artificial intelligence, robotics, psychology, and neuroscience.

Artificial Intelligence (AI) S. Kanimozhi Suguna, M. Dhivya, Sara Paiva, 2021-05-27

This book aims to bring together leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results on all aspects of Artificial Intelligence. The book provides a premier interdisciplinary platform to present practical challenges and adopted solutions. The book addresses the complete functional framework workflow in Artificial Intelligence technology. It explores the basic and high-level concepts and can serve as a manual for the industry for beginners and the more advanced. It covers intelligent and automated systems and its implications to the real world and offers data acquisition and case studies related to data-intensive technologies in AI-based applications. The book will be of interest to researchers, professionals, scientists, professors, students of computer science, engineering, electronics, and communications, as well as information technology.

B2B Marketing Guidebook - Vol. 2 Uwe Seebacher, 2025-08-11

The future of B2B marketing isn't coming; it's already here. The second volume of the significantly updated edition of B2B Marketing dives deep into the execution layer of modern marketing. This edition is packed with AI/PI-driven methods, advanced digital tactics, and best-in-class case studies from global leading companies such as Daikin, Mayr, Predictores, SK Laser, Thyssenkrupp, and W rth to help B2B professionals scale growth, deepen relevance, and lead in a data-first world. Whether building a smarter lead generation engine, optimizing touchpoints, embracing account-based strategies, or navigating social selling and influencer marketing, this book provides the frameworks, tools, and insights to turn vision into reality. Readers will learn how to ignite digital growth, master touchpoint performance management, and align content strategy with AI.

Essential for CMOs: marketing professionals, strategists, and consultants this volume is a must-have for moving from theory to results. Volume 1 gave you the roadmap; Volume 2 gives you the tools to drive it.

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feb 26 2022 pull requests this repository contains the source code in matlab for this project one of them is a function code which can be imported from mathworks i am including it in this file for better implementation detection of brain tumor was done from different set of