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delivers a thorough introduction to one of the most exciting areas of computer science in modern history The book demystifies artificial intelligence and teaches readers its fundamentals from scratch in simple and plain language and with illustrative code examples Divided into three parts the author explains artificial intelligence generally machine learning and deep learning It tackles a wide variety of useful topics from classification and regression in machine learning to generative adversarial networks He also includes Fulsome introductions to MATLAB Python AI machine learning and deep learning Expansive discussions on supervised and unsupervised machine learning as well as semi supervised learning Practical AI and Python cheat sheet quick references This hands on AI programming guide is perfect for anyone with a basic knowledge of programming including familiarity with variables arrays loops if else statements and file input and output who seeks to understand foundational concepts in AI and AI development   Deep Learning for Chest Radiographs Yashvi Chandola,Jitendra Virmani,H.S Bhadauria,Papendra Kumar,2021-07-16 Deep Learning for Chest Radiographs enumerates different strategies implemented by the authors for designing an efficient convolution neural network based computer aided classification CAC system for binary classification of chest radiographs into Normal and Pneumonia Pneumonia is an infectious disease mostly caused by a bacteria or a virus The prime targets of this infectious disease are children below the age of 5 and adults above the age of 65 mostly due to their poor immunity and lower rates of recovery Globally pneumonia has prevalent footprints and kills more children as compared to any other immunity based disease causing up to 15% of child deaths per year especially in developing countries Out of all the available imaging modalities such as computed tomography radiography or X ray magnetic resonance imaging ultrasound and so on chest radiographs are most widely used for differential diagnosis between Normal and Pneumonia In the CAC system designs implemented in this book a total of 200 chest radiograph images consisting of 100 Normal images and 100 Pneumonia images have been used These chest radiographs are augmented using geometric transformations such as rotation translation and flipping to increase the size of the dataset for efficient training of the Convolutional Neural Networks CNNs A total of 12 experiments were conducted for the binary classification of chest radiographs into Normal and Pneumonia It also includes in depth implementation strategies of exhaustive experimentation carried out using transfer learning based approaches with decision fusion deep feature extraction feature selection feature dimensionality reduction and machine learning based classifiers for implementation of end to end CNN based CAC system designs lightweight CNN based CAC system designs and hybrid CAC system designs for chest radiographs This book is a valuable resource for academicians researchers clinicians postgraduate and graduate students in medical imaging CAC computer aided diagnosis computer science and engineering electrical and electronics engineering biomedical engineering bioinformatics bioengineering and professionals from the IT industry Provides insights into the theory algorithms implementation and application of deep learning techniques for medical images such as transfer learning using pretrained CNNs series networks directed acyclic graph networks lightweight CNN models deep feature

extraction and conventional machine learning approaches for feature selection feature dimensionality reduction and classification using support vector machine neuro fuzzy classifiers Covers the various augmentation techniques that can be used with medical images and the CNN based CAC system designs for binary classification of medical images focusing on chest radiographs Investigates the development of an optimal CAC system design with deep feature extraction and classification of chest radiographs by comparing the performance of 12 different CAC system designs **IoT, UAV, BCI Empowered Deep Learning models in Precision Agriculture** José Dias Pereira,Liangliang Yang ,Jian Lian,Dengchao Feng,2024-05-10 Machine vision applications in precision agriculture have attracted a great deal of attention They focus on monitoring protection and management of various plant populations These applications have shown potential value in reforming crucial components of plant production including fine grained ripeness recognition of all kinds of plants and detecting and classifying weeds seeds and pests for crop health quality and quantity enhancement In recent decades the extensive achievements of deep learning techniques have shown significant opportunities for almost all fields Accordingly many deep learning models have been presented for different types of images and have achieved promising outcomes The deep learning based approaches can contribute to gaining insights into the plants inherent characteristics and the surrounding environmental elements This research topic s primary value is providing a platform for deep learning based applications for precision agriculture These applications can be fairly evaluated and compared with each other Accordingly more effective and efficient detection and classification approaches for precision agriculture can be developed or optimized

MatConvNet Deep Learning and iOS Mobile App Design for Pattern Recognition: Emerging Research and Opportunities Wu, Jiann-Ming,Tien, Chao-Yuan,2020-04-17 Deep learning has become a trending area of research due to its adaptive characteristics and high levels of applicability In recent years researchers have begun applying deep learning strategies to image analysis and pattern recognition for solving technical issues within image classification As these technologies continue to advance professionals have begun translating this intelligent programming language into mobile applications for devices Programmers and web developers are in need of significant research on how to successfully develop pattern recognition applications using intelligent programming MatConvNet Deep Learning and iOS Mobile App Design for Pattern Recognition Emerging Research and Opportunities is an essential reference source that presents a solution to developing intelligent pattern recognition Apps on iOS devices based on MatConvNet deep learning Featuring research on topics such as medical image diagnosis convolutional neural networks and character classification this book is ideally designed for programmers developers researchers practitioners engineers academicians students scientists and educators seeking coverage on the specific development of iOS mobile applications using pattern recognition strategies *Advances in Intelligent Computing and Communication* Mihir Narayan Mohanty,Swagatam Das,2025-07-18 This book presents high quality research papers presented at 5th International Conference on Intelligent Computing and Advances in Communication

ICAC 2024 organized by Siksha O Anusandhan deemed to be university Bhubaneswar Odisha India in December 2024 This book brings out the new advances and research results in the fields of theoretical experimental and applied signal and image processing soft computing networking and antenna research Moreover it provides a comprehensive and systematic reference on the range of alternative conversion processes and technologies **Modern Volcano Monitoring** Zack Spica,Corentin Caudron,2025-09-21 This book describes the different tools that have been developed during the last decades to explain how scientists study volcanoes It takes into consideration volcanology as being a complex field at the interface between geology geochemistry and geophysics and provides information about these aspects to embrace the diversity of a volcanic system The book also provides an outlook to which direction this research is leading It offers a hands on experience directly useful if the reader wants to start applying the principles exposed **AI for Radiology** Oge Marques,2024-02-12 Artificial intelligence AI has revolutionized many areas of medicine and is increasingly being embraced This book focuses on the integral role of AI in radiology shedding light on how this technology can enhance patient care and streamline professional workflows This book reviews explains and contextualizes some of the most current practical and relevant developments in artificial intelligence and deep learning in radiology and medical image analysis AI for Radiology presents a balanced viewpoint of the impact of AI in these fields underscoring that AI technologies are not intended to replace radiologists but rather to augment their capabilities freeing professionals to focus on more complex cases This book guides readers from the basic principles of AI to their practical applications in radiology moving from the role of data in AI to the ethical and regulatory considerations of using AI in radiology and concluding with a selection of resources for further exploration This book has been crafted with a diverse readership in mind It is a valuable asset for medical professionals eager to stay up to date with AI developments computer scientists curious about AI s clinical applications and anyone interested in the intersection of healthcare and technology Optimization-based Machine Learning and Data Mining Edward W. Wild,2008 **Machine Learning and Data Mining Via Mathematical Programming Based Support Vector Machines** Glenn Fung,2003 Data Mining Via Mathematical Programming and Machine Learning David R. Musicant,2000 *Machine Learning* Jude Shavlik,1998 **Mathematical Programming Approaches to Machine Learning and Data Mining** Paul S. Bradley,1998 **Advanced Lectures on Machine Learning** ,2003 *Energy Minimization Methods in Computer Vision and Pattern Recognition* ,2005 *Computational Science - ICCS ...* ,2002 **Practical MATLAB Deep Learning** Michael Paluszek,Stephanie Thomas,2020-02-07 Harness the power of MATLAB for deep learning challenges This book provides an introduction to deep learning and using MATLAB s deep learning toolboxes You ll see how these toolboxes provide the complete set of functions needed to implement all aspects of deep learning Along the way you ll learn to model complex systems including the stock market natural language and angles only orbit determination You ll cover dynamics and control and integrate deep learning algorithms and approaches using MATLAB You ll also apply deep learning to aircraft navigation

using images Finally you ll carry out classification of ballet pirouettes using an inertial measurement unit to experiment with MATLAB s hardware capabilities What You Will Learn Explore deep learning using MATLAB and compare it to algorithms Write a deep learning function in MATLAB and train it with examples Use MATLAB toolboxes related to deep learning Implement tokamak disruption prediction Who This Book Is For Engineers data scientists and students wanting a book rich in examples on deep learning using MATLAB   *Support Vector Machines in Data Mining* Yuh-Jye Lee,2001   <u>Logistic Regression Trees</u> Kin Yee Chan,2000

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