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New Technologies, Development and Application VII Isak Karabegovic,Ahmed Kovačević,Sadko Mandzuka,2024-07-27

This book features papers focusing on the implementation of new and future technologies which were presented at the International Conference on New Technologies Development and Application Advanced Production Processes and Intelligent Systems held at the Academy of Science and Arts of Bosnia and Herzegovina in Sarajevo on 20 22 June 2024 It covers a wide range of future technologies and technical disciplines including complex systems such as Industry 4 0 robotics mechatronics systems automation manufacturing cyber physical and autonomous systems sensors networks control energy renewable energy sources automotive and biological systems vehicular networking and connected vehicles and intelligent transport effectiveness and logistics systems smart grids nonlinear systems power social and economic systems education and IoT The book New Technologies Development and Application VII is oriented toward Fourth Industrial Revolution Industry 4 0 which implementation will improve many aspects of human life in all segments and lead to changes in business paradigms and production models Further new business methods are emerging transforming production systems transport delivery and consumption which need to be monitored and implemented by every company involved in the global market **Deep**

Learning with PyTorch Lightning Kunal Sawarkar,2022-04-29 Build train deploy and scale deep learning models quickly and accurately improving your productivity using the lightweight PyTorch Wrapper Key FeaturesBecome well versed with PyTorch Lightning architecture and learn how it can be implemented in various industry domainsSpeed up your research using PyTorch Lightning by creating new loss functions networks and architecturesTrain and build new algorithms for massive data using distributed trainingBook Description PyTorch Lightning lets researchers build their own Deep Learning DL models without having to worry about the boilerplate With the help of this book you ll be able to maximize productivity for DL projects while ensuring full flexibility from model formulation through to implementation You ll take a hands on approach to implementing PyTorch Lightning models to get up to speed in no time You ll start by learning how to configure PyTorch Lightning on a cloud platform understand the architectural components and explore how they are configured to build various industry solutions Next you ll build a network and application from scratch and see how you can expand it based on your specific needs beyond what the framework can provide The book also demonstrates how to implement out of box capabilities to build and train Self Supervised Learning semi supervised learning and time series models using PyTorch Lightning As you advance you ll discover how generative adversarial networks GANs work Finally you ll work with deployment ready applications focusing on faster performance and scaling model scoring on massive volumes of data and model debugging By the end of this PyTorch book you ll have developed the knowledge and skills necessary to build and deploy your own scalable DL applications using PyTorch Lightning What you will learnCustomize models that are built for different datasets model architectures and optimizersUnderstand how a variety of Deep Learning models from image recognition and time series to

GANs semi supervised and self supervised models can be built Use out of the box model architectures and pre trained models using transfer learning Run and tune DL models in a multi GPU environment using mixed mode precisions Explore techniques for model scoring on massive workloads Discover troubleshooting techniques while debugging DL models Who this book is for This deep learning book is for citizen data scientists and expert data scientists transitioning from other frameworks to PyTorch Lightning This book will also be useful for deep learning researchers who are just getting started with coding for deep learning models using PyTorch Lightning Working knowledge of Python programming and an intermediate level understanding of statistics and deep learning fundamentals is expected

Artificial Intelligence in Clinical Practice Chayakrit Krittanawong, 2023-09-13 Artificial Intelligence in Clinical Practice How AI Technologies Impact Medical Research and Clinics compiles current research on Artificial Intelligence within medical subspecialties helping practitioners with diagnosis clinical decision making disease prediction prevention and the facilitation of precision medicine The book defines the basic concepts of big data and AI in medicine and highlights current applications challenges ethical issues and biases Each chapter discusses AI applied to a specific medical subspecialty including primary care preventive medicine general internal medicine radiology pathology infectious disease gastroenterology cardiology hematology oncology dermatology ophthalmology mental health neurology pulmonary critical care rheumatology surgery and OB GYN This is a valuable resource for clinicians students researchers and members of medical and biomedical fields who are interested in learning more about artificial intelligence technologies and their applications in medicine Provides the history and overview of the various modalities of AI and their applications within each field of medicine Discusses current AI based medical research including landmark trials within each field of medicine Addresses the current knowledge gaps that clinicians commonly face that prevent the application of AI based research to clinical practice Encompasses examples of specific cases and discusses challenges and biases associated with AI

Artificial Intelligence and Internet of Things in Smart Farming Mohamed Abdel-Basset, Hossam Hawash, Laila Abdel-Fatah, 2024-04-01 This book provides a broad overview of the areas of artificial intelligence AI that can be used for smart farming applications through either successful engineering or ground breaking research Among them the highlighted tactics are soil management water management crop management livestock management harvesting and the integration of Internet of Things IoT in smart farming Artificial Intelligence and Internet of Things in Smart Farming explores different types of smart farming systems for achieving sustainability goals in the real environment The authors discuss the benefits of smart harvesting systems over traditional harvesting methods including decreased labor requirements increased crop yields increased probabilities of successful harvests enhanced visibility into crop health and lower overall harvest and production costs It explains and describes big data in terms of its potential five dimensions volume velocity variety veracity and valuation within the framework of smart farming The authors also discuss the recent IoT technologies such as fifth generation networks blockchain and digital twinning to improve the sustainability and

productivity of smart farming systems The book identifies numerous issues that call for conceptual innovation and has the potential to progress machine learning ML resulting in significant impacts As an illustration the authors point out how smart farming offers an intriguing field for interpretable ML The book then delves into the function of AI techniques such as AI in accelerating the development of nano enabled agriculture thereby facilitating safe by design nanomaterials for various consumer products and medical applications This book is for undergraduate students graduate students researchers and AI engineers who pursue a strong understanding of the practical methods of machine learning in the agriculture domain Practitioners and stakeholders would be able to follow this book to understand the potential of ML in their farming projects and agricultural solutions Features Explores different types of smart framing systems for achieving sustainability goals in the real environment Explores ML based analytics such as generative adversarial networks GAN autoencoders computational imaging and quantum computing Examines the development of intelligent machines to provide solutions to real world problems emphasizing smart farming applications which are not modeled or are extremely difficult to model mathematically Emphasizes methods for better managing crops soils water and livestock urging investors and businesspeople to occupy the existing vacant market area Discusses AI empowered Nanotechnology for smart farming Machine Learning and Deep Learning Modeling and Algorithms with Applications in Medical and Health Care Manoj Diwakar, Vinayakumar

Ravi, Prabhishek Singh, Hoang Pham, 2025-09-30 This book explains medical image processing and analysis using deep learning algorithms to analyze medical data It focuses on the latest achievements and developments in applying this analysis to medical imaging clinical and other healthcare applications The book covers among other areas Image acquisition and formation Computer aided diagnosis Image classification Feature extraction Image enhancement segmentation Medical image processing issues such as segmentation visualization registration and navigation may seem to be distinct yet they are all intertwined in the process of resolving clinical bottlenecks Using deep learning algorithms researchers were able to achieve record breaking performance and set the bar for future research Due to the extensive quantity of medical imaging data of CT scan ultrasound and MRI there is widespread use of machine learning specifically deep learning to discover specific patterns on such data Such large data is well quantified by deep learning models Deep learning is now being utilized customized and particularly developed for medical image analysis as opposed to when it was first introduced to the community Having learned more about the techniques researchers have come up with innovative ideas for combining artificial intelligence AI with neural networks to solve difficult issues like medical image reconstruction The key features of this book are Machine learning and deep learning applications Medical imaging applications Feature extraction and analysis Medical image classification segmentation recognition and registration Medical image analysis and enhancement Handling medical image dataset *Energy Conservation Update* ,1979 **Popular Photography** ,1996-05 **Artificial**

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