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Learning Theory and Online Technologies Linda Harasim, 2017-05-16 *Learning Theory and Online Technologies* offers a powerful overview of the current state of online learning the foundations of its historical roots and growth and a framework for distinguishing between the major approaches to online learning It addresses pedagogy how to design an effective online environment for learning evaluation how to know that students are learning and history how past research can guide successful online teaching and learning outcomes An ideal textbook for undergraduate Education and Communication programs as well as Educational Technology Masters Ph D and Certificate programs *Learning Theory and Online Technologies* provides a synthesis of the key advances in online education learning theory and the key frameworks of research and clearly links theory and research to successful learning practice This revised second edition updates data on digital media adoption globally adds a new chapter on connectivism as a learning theory and updates the chapter on online collaborative learning renaming the theory as collaborativism and considering the challenges that arise with the growth of artificial intelligence

Cardioneurology: Basic, translational and clinical research Leonardo Roever, Andre Rodrigues Duraes, Octavio Marques Pontes-Neto, 2023-02-06 **Research Handbook on Warfare and Artificial Intelligence** Robin Geiß, Henning Lahmann, 2024-07-05 *The Research Handbook on Warfare and Artificial Intelligence* provides a multi disciplinary exploration of the urgent issues emerging from the increasing use of AI supported technologies in military operations Bringing together scholarship from leading experts in the fields of technology and security from across the globe it sheds light on the wide spectrum of existing and prospective cases of AI in armed conflict [MEDINFO 2017: Precision Healthcare through Informatics](#) Marie-Christine Jaulent, Dongsheng Zhao, 2018-01-15 *Medical informatics* is a field which continues to evolve with developments and improvements in foundational methods applications and technology constantly offering opportunities for supporting the customization of healthcare to individual patients This book presents the proceedings of the 16th World Congress of Medical and Health Informatics MedInfo2017 held in Hangzhou China in August 2017 which also marked the 50th anniversary of the International Medical Informatics Association IMIA The central theme of MedInfo2017 was Precision Healthcare through Informatics and the scientific program was divided into five tracks connected and digital health human data science human organizational and social aspects knowledge management and quality and safety and patient outcomes The 249 accepted papers and 168 posters included here span the breadth and depth of sub disciplines in biomedical and health informatics such as clinical informatics nursing informatics consumer health informatics public health informatics human factors in healthcare bioinformatics translational informatics quality and safety research at the intersection of biomedical and health informatics and precision medicine The book will be of interest to all those who wish to keep pace with advances in the science education and practice of biomedical and health informatics worldwide **Textbook of Dermatologic Ultrasound** Ximena Wortsman, 2022-12-13 This book provides a pedagogical

guide to dermatologic ultrasound As in any imaging field dermatologic ultrasound is dynamic and the area expands with the release of new technology This textbook is a mix of the essential knowledge necessary to start and a detailed update to the dermatologic ultrasound field This book is divided into three sections The Requisites Ultrasound Features of Common Dermatologic Conditions and Practicalities The first section details the basic information needed in dermatologic ultrasound including technical recommendations and dermatologic concepts The second covers major dermatologic conditions and their ultrasound presentation including benign and malignant skin tumors pediatric conditions nail entities inflammatory conditions infections and infestations and aesthetics The final section covers tips for reporting and interventional dermatologic ultrasound procedures Chapters present substantial clinical ultrasonographic and histologic correlation including algorithms to help discriminate different conditions The book additionally includes 150 self assessment questions CME in the backmatter multiple key points a plethora of state of the art images with probes that go from 18 to 70 MHz and ultrasound videos This is a must guide for physicians residents and students in radiology dermatology plastic surgery and any professional who wants to brush up on the dermatologic ultrasound field

Law, Death, and Robots Keri Grieman, 2024-10-17 Can the law keep up with AI This book examines liability and regulation for artificial intelligence causing serious physical harm both now and in the future While AI moves quickly regulation follows more slowly an increasing problem for an evolutionary fast paced emerging technology AI has the potential to save lives but in doing so will have the potential to take them as well How do we future proof law and regulation to incentivise life saving innovation as safely as possible This book details how to regulate AI in high risk civil applications for example automated vehicles and medicine addressing both liability and regulatory structure It highlights crucial liability themes for technology governance provides tools to bridge the gap between regulators and technologists examines jurisdictional approaches to AI regulation in the EU UK USA and Singapore and ultimately suggests a jurisdiction agnostic blueprint for regulation

Machine Learning: The Complete Step-By-Step Guide to Learning and Understanding Machine Learning from Beginners, Intermediate Advanced, Peter Bradley, 2019-02-26 This Book Includes Machine Learning A Comprehensive Step by Step Guide to Learning and Understanding Machine Learning Concepts Technology and Principles for Beginners Machine Learning A Comprehensive Step by Step Guide to Intermediate Concepts and Techniques in Machine Learning Machine Learning A Comprehensive Step by Step Guide to Learning and Applying Advanced Concepts and Techniques in Machine Learning Machine Learning A Complete Exploration of Highly Advanced Machine Learning Concepts Best Practices and Techniques Buy the Paperback version of this book and get the Kindle eBook version for FREE Graphics in this book are printed in black and white Machines are created to make work easier for us but so many have seen machines as a major barrier due to their supposed technicality of machines Are you a novice trying to understand the basics of machine Do you have prior knowledge and you wish to acquire further understanding about tensorflow scikit learn algorithms decision trees random forest deep

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Yearbook of International Organizations 2014-2015, Volumes 1A And 1B (SET) Union of International Associations,2014-06-16 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

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scratch Readers are advised to adopt a hands on approach which would lead to better mental representations Who Should Read This This book presents the foundational principles guiding machine learning field It also present many examples and illustrations The following groups of people would benefit maximally from from this book The reader who has heard about the impact data science is set to make across industries but isn t quite sure what skills are required to get a footing in the field This set of readers can expect to profit from the clear explanations of basic concepts and build intuitions that enable them to transition on to more complex topics The practitioner who has intermediate level skills in the related fields of statistics mathematics and computer science but wants to understand in what ways machine learning is a different discipline This type of reader would understand the concepts presented in this book quickly as machine learning is an interdisciplinary field that sits at the intersection between many well established scientific fields The practicing data scientist or experienced veteran would appreciate this book for providing a refresher on many common concepts and a whirlwind tour of what is currently obtainable in terms of best practices The breadth of this book is such that this reader would have a reference manual of sorts for how to master main machine learning techniques What s Inside This Book Artificial intelligence Machine learning and their applications Laying the Foundation What is Machine Learning Why Machine Learning The Math behind Machine Learning for Beginners Linear Algebra and Statistics Probability conditional Probability and Distributions Link between Statistics and machine learning Supervised Learning Unsupervised Learning Semi supervised Learning Reinforcement Learning Summarizing the Dataset Data Visualization Linear Regression Logistic Regression Decision Tree and Forest Algorithm SVM Support Vector Machines Na ve Bayes Algorithm Clustering KNN K Nearest Neighbors Neural Networks for beginner Frequently Asked QuestionsQ Does this book include everything I need to become a machine learning expert A Unfortunately no This book is designed for readers taking their first steps in machine learning and further learning will be required beyond this book to master all aspects Q Can I have a refund if this book doesn t fit for me A Yes Amazon refund you if you aren t satisfied for more information about the amazon refund service please go to the amazon help platform MONEY BACK GUARANTEE BY AMAZON [Machine Learning for Beginners](#) Steven Cooper,2018-09-07 If you are looking for a complete beginners guide to learn machine learning with examples in just a few hours then you need to continue reading Machine learning is an incredibly dense topic It s hard to imagine condensing it into an easily readable and digestible format However this book aims to do exactly that Grab your copy today and learn The different types of learning algorithm that you can expect to encounter The numerous applications of machine learning The different types of machine learning and how they differ The best practices for picking up machine learning What languages and libraries to work with The future of machine learning The various problems that you can solve with machine learning algorithms And much more Starting from nothing we slowly work our way through all the concepts that are central to machine learning By the end of this book you re going to feel as though you have an extremely firm understanding of what machine learning is how it can be used and most

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