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Peter Bradley



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Intelligence-Based Cardiology and Cardiac Surgery Anthony C. Chang, Alfonso Limon, Robert Brisk, Francisco Lopez-Jimenez, Louise Y Sun, 2023-09-06 Intelligence Based Cardiology and Cardiac Surgery Artificial Intelligence and Human Cognition in Cardiovascular Medicine provides a comprehensive survey of artificial intelligence concepts and methodologies with real life applications in cardiovascular medicine Authored by a senior physician data scientist the book presents an intellectual and academic interface between the medical and data science domains The book s content consists of basic concepts of artificial intelligence and human cognition applications in cardiology and cardiac surgery This portfolio ranges from big data machine and deep learning cognitive computing and natural language processing in cardiac disease states such as heart failure hypertension and pediatric heart care The book narrows the knowledge and expertise chasm between the data scientists cardiologists and cardiac surgeons inspiring clinicians to embrace artificial intelligence methodologies educate data scientists about the medical ecosystem and create a transformational paradigm for healthcare and medicine Covers a wide range of relevant topics from real world data large language models and supervised machine learning to deep reinforcement and federated learning Presents artificial intelligence concepts and their applications in many areas in an easy to understand format accessible to clinicians and data scientists Discusses using artificial intelligence and related technologies with cardiology and cardiac surgery in a myriad of venues and situations Delineates the necessary elements for successfully implementing artificial intelligence in cardiovascular medicine for improved patient outcomes Presents the regulatory ethical legal and financial issues embedded in artificial intelligence applications in cardiology

Fuel Cells for Transportation Prodip K. Das, Kui Jiao, Yun Wang, Frano Barbir, Xianguo Li, 2023-05-19 Fuel Cells for Transportation Fundamental Principles and Applications is the first comprehensive reference on the application of fuel cells for light and heavy duty transportation Addressing the subject from both a materials and engineering perspective the book examines integration modeling and optimization of fuel cells from fundamentals to the latest advances Chapters address every aspect of fuel cell systems for transport applications including performance optimization stack characterization low cost materials and catalysts design of bipolar plates and flow fields water and thermal management durability under automotive driving cycles cold start state of the art characterization optimization of various components and more Each chapter reviews the fundamental principles of the topic before going on to examine the latest developments alongside current applications and real world case studies This is an essential reference for graduate students and researchers working on fuel cells for transport applications as well as professional engineers involved in the application of fuel cells and clean energy and working in any sector of the transportation industry Presents a comprehensive examination of the technologies integration and application of fuel cells for transportation from the fundamentals to the latest advances Examines the latest challenges market outlooks and targets for fuel cells in light duty and heavy duty vehicles Offers solutions to fuel cell system integration

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Addresses key barriers to the commercial success of fuel cells for transportation including durability performance materials and how to balance these factors *Machine Learning for Beginners* Oliver Tensor,2020-12-24 [Machine Learning Basics for Beginners](#) Prabhakar Veeraraghavan,2023-11-16 *Machine Learning Basics for Beginners* Your comprehensive entry level guide to machine learning Do you Want to add Machine Learning skills to your LinkedIn profile Are you ready to embark on the journey of Machine Learning from Basics If Yes then this book is for you Whether you re a curious novice or a tech enthusiast eager to dive into the realm of artificial intelligence this book is your key to understanding the fundamental concepts that power the future This book provides the intricacies of Machine Learning with our 10 meticulously crafted chapters Begin your journey with a warm welcome in the Introduction paving the way for a seamless exploration of the foundational principles in Foundations of Machine Learning Navigate through the crucial terrain of Data Preprocessing and Feature Engineering as you learn the essential techniques to refine and optimize your datasets Take the leap into Building Your First Model where you ll witness the magic unfold as you breathe life into your machine learning project Unlock the power of predictive modeling with Supervised Learning Techniques and then delve into the mysteries of pattern recognition with Unsupervised Learning Techniques Our step by step approach ensures that even the most complex concepts become clear and accessible Venture into the future with Introduction to Deep Learning demystifying the advanced techniques that drive cutting edge applications and navigate the ethical dimensions of machine learning Wrap up your learning journey with a glimpse into Future Trends in Machine Learning ensuring you stay ahead of the curve in this dynamic and ever evolving field Why This Book Beginner friendly language with no prior technical knowledge required Hands on examples and practical exercises to reinforce your learning Insightful tips and best practices from industry experts A holistic guide covering the entire machine learning lifecycle Embark on a transformative learning experience with *Machine Learning Basics for Beginners* your passport to the limitless possibilities of Machine Learning Grab your copy now and join the ranks of those shaping the future So why wait Order your copy today and start unlocking your full potential towards Machine Learning

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