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approximation

Problems after each chapter

An uncomfortable observation in the Shift Logs and Process Control records of most aluminum smelting plants is that process control failures, large and small, happen every day. Although only a small fraction of these failures give rise to catastrophic events, the difference between a disaster we read about and a failure which, although expensive, has no irreversible consequences, is only chance. Control for Aluminum Production and Other Processing Industries exemplifies new control thinking fused with an understanding of process variability, and how to diagnose abnormalities and their causes in aluminum production plants. Many real life examples in the book demonstrate the importance of human behavior and a scientific, questioning approach in the control of a technologically complex process. Written from the perspective of production staff and management, the book also gives readers a view into the human aspects of accidents and their analogy with failures in control of production. Production plants regularly experience more control failures than successes and staff must continuously strive to establish stability and control of their process. Through on-the-job experiences of the authors and their industry colleagues, the control experiences described in this book provide readers with a foundation for building their own robust control rationale and a framework for avoidance of plant control problems.

This is a brand-new edition of the critically acclaimed Encyclopedia of Government and Politics which has been fully revised and updated to provide a systematic account of politics and political studies at the beginning of the new millennium. Providing a penetrating analysis of government and politics at a global, regional and nation-state level, the Encyclopedia assesses both traditional and contemporary approaches, and projects the paths of future research. The articles provide a degree of critical analysis far beyond a simple descriptive outline of the subject. Internationally respected contributors have been carefully selected to present contending approaches to related topics, both to clarify the political implications of the various methodologies and to enrich the portrayal of political life. With its expanded, revised and updated coverage, Encyclopedia of Government and Politics is more than ever an indispensable tool for students, teachers, professional analysts and policy-makers.

The fundamental mathematical tools needed to understand machine learning include linear algebra,

analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

As the state-of-the-art imaging technologies became more and more advanced, yielding scientific data at unprecedented detail and volume, the need to process and interpret all the data has made image processing and computer vision increasingly important. Sources of data that have to be routinely dealt with today's applications include video transmission, wireless communication, automatic fingerprint processing, massive databanks, non-weary and accurate automatic airport screening, robust night vision, just to name a few. Multidisciplinary inputs from other disciplines such as physics, computational neuroscience, cognitive science, mathematics, and biology will have a fundamental impact in the progress of imaging and vision sciences. One of the advantages of the study of biological organisms is to devise very different type of computational paradigms by implementing a neural network with a high degree of local connectivity. This is a comprehensive and rigorous reference in the area of biologically motivated vision sensors. The study of biologically visual systems can be considered as a two way avenue. On the one hand, biological organisms can provide a source of inspiration for new computational efficient and robust vision models and on the other hand machine vision approaches can provide new insights for understanding biological visual systems. Along the different chapters, this book covers a wide range of topics from fundamental to more specialized topics, including visual analysis based on a computational level, hardware implementation, and the design of new more advanced vision sensors. The last two sections of the book provide an overview of a few representative applications and current state of the art of the research in this area. This makes it a valuable book for graduate, Master, PhD students and also researchers in the field.

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