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process control details the core knowledge and practical skills that a successful process control practitioner needs it explains the essential technologies that are in use in current industrial practice or which may be wanting for the future the book focuses on practical considerations not only on those that make a control solution work but also on those that prevent it from failing especially for complex control loops and plant wide control solutions after discussing the indispensable role of control in modern process industries the authors concentrate on the skills required for process analysis control design and troubleshooting one of the first books to provide a systematic approach and structured methodology for process analysis and control design process control illustrates that methodology with many practical examples that cover process control equipment control and control calculations derived from real projects and applications the book uses 229 drawings and 83 tables to make the concepts it presents more intuitive and its methodology easy to follow process control will help the practising control engineer to benefit from a wealth of practical experience and good ideas on how to make control work in the real world and students training to take up roles in process control are shown the applied relevance of control theory in the efficient functioning of industrial plant and the considerations needed to make it work advances in industrial control reports and encourages the transfer of technology in control engineering the rapid development of control technology has an impact on all areas of the control discipline the series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control

this book summarizes the state of the art in unsupervised learning the contributors discuss how with the proliferation of massive amounts of unlabeled data unsupervised learning algorithms which can automatically discover interesting and useful patterns in such data have gained popularity among researchers and practitioners the authors outline how these algorithms have found numerous applications including pattern recognition market basket analysis web mining social network analysis information retrieval recommender systems market research intrusion detection and fraud detection they present how the difficulty of developing theoretically sound approaches that are amenable to objective evaluation have resulted in the proposal of numerous unsupervised learning algorithms over the past half century the intended audience includes researchers and practitioners who are increasingly using unsupervised learning algorithms to analyze their data topics of interest include anomaly detection clustering feature extraction and applications of unsupervised learning each chapter is contributed by a leading expert in the field

indexes the tables graphs and formatted data presented in the statistical publications of the eia

this book constitutes the refereed proceedings of the 7th international workshop on artificial intelligence and pattern recognition iwaipr 2021 held in havana cuba in october 2021 the 42 full papers presented were carefully reviewed and selected from 73 submissions the papers promote and disseminate ongoing research on mathematical methods and computing techniques for artificial intelligence and pattern recognition in particular in bioinformatics cognitive and humanoid vision computer vision image analysis and intelligent data analysis

this work is a broad integrated treatment of the fundamentals of coal combustion and gasification most of the authors are recognized professionals in the field and all are conducting research work in the advanced combustion engineering research center the focus of the book is on clean and efficient use of coal practical chapters on coal processes including coal technology projects and on acid rain formation control lay a foundation for the fundamental treatment the book is comprehensive in its treatment with over 1000 world wide references most of which are from the past five years

this conference focuses on practical applications of computers to system operations problems and to specific aspects of power generation and distribution the optimal power flow for economic operations is examined in several sessions also presented are computational approaches to distribution dynamics of voltage stability reactive power and harmonic power load corrections

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