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process control and advanced information and knowledge processing with applications in the fields of robotics biotechnology environment energy transportation et al It introduces intelligent control concepts and strategies as well as real time implementation aspects for complex control approaches One of the sections is dedicated to the complex problem of designing software systems for distributed information processing networks Problems as complexity and specific instruments for modeling and control are also presented in a group of papers which identifies a large opening towards the new generation of CPS The book is structured so as to ensure a good equilibrium between conceptual and applicative aspects

Contemporary High Performance Computing Jeffrey S. Vetter, 2017-11-23 Contemporary High Performance Computing From Petascale toward Exascale focuses on the ecosystems surrounding the world's leading centers for high performance computing HPC It covers many of the important factors involved in each ecosystem computer architectures software applications facilities and sponsors The first part of the book examines significant trends in HPC systems including computer architectures applications performance and software It discusses the growth from terascale to petascale computing and the influence of the TOP500 and Green500 lists The second part of the book provides a comprehensive overview of 18 HPC ecosystems from around the world Each chapter in this section describes programmatic motivation for HPC and their important applications a flagship HPC system overview covering computer architecture system software programming systems storage visualization and analytics support and an overview of their data center facility The last part of the book addresses the role of clouds and grids in HPC including chapters on the Magellan FutureGrid and LLGrid projects With contributions from top researchers directly involved in designing deploying and using these supercomputing systems this book captures a global picture of the state of the art in HPC Proceedings of the 25th Annual International Conference of the IEEE Engineering in Medicine and Biology Society IEEE Engineering in Medicine and Biology Society. Conference, 2003

Electronic Design, 2008 Data Science Solutions on Azure Julian Soh, Priyanshi Singh, 2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What's New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and

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