

Training Feedforward Networks With The Marquardt Algorithm

Rational Function Systems and Electrical Networks with Multi-parameters
Analysis of Queueing Networks with Blocking
Analyzing Social Media Networks with NodeXL
Qualitative Analysis and Control of Complex Neural Networks with Delays
Exploring Neural Networks with C#
State Model Approach to the Synthesis of LC Networks and the Canonic LC Network
Transformations
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The Electric Journal
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Broadband Strategies and Technologies for Wide Area and Local Access
Networks
Proceedings of the American Philosophical Society Held at Philadelphia for Promoting Useful Knowledge
The Johns Hopkins Hospital Reports
Proceedings of the American Institute of Electrical Engineers
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Electric System Handbook
The Popular Science Monthly
A Memoir of the Theory of Mathematical Form
Studies from the Biological Laboratories of the Owens College
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Yarlagadda American Railway Engineering Association
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to overcome the problems of system theory and network theory over real field this book uses matrices over the field $f(z)$ of rational functions in multi parameters describing coefficient matrices of systems and networks and makes systems and network description over $f(z)$ and researches their structural properties reducible condition of a class of matrices over $f(z)$ and their characteristic polynomial type 1 matrix and two basic properties variable replacement conditions for independent parameters structural controllability and observability of linear systems over $f(z)$ separability reducibility controllability observability and structural conditions of networks over $f(z)$ and so on this book involves three subjects systems networks and matrices over $f(z)$ which is an achievement of interdisciplinary research sample chapter s chapter 1 introduction 166 kb contents introduction matrices over field $f(z)$ of rational functions in multi parameters controllability and observability of linear systems over $f(z)$ electrical networks over $f(z)$ further thought readership for researchers graduate students and engineers in the field of electrical engineering electronics automation and applied mathematics matrix theory

queueing network models have been widely applied as a powerful tool for modelling performance evaluation and prediction of discrete flow systems such as computer systems communication networks production lines and manufacturing systems queueing network models with finite capacity queues and blocking have been introduced and applied as even more realistic models of systems with finite capacity resources and with population constraints in recent years research in this field has grown rapidly analysis of queueing networks with blocking introduces queueing network models with finite capacity and various types of blocking mechanisms it gives a comprehensive definition of the analytical model underlying these blocking queueing networks it surveys exact and approximate analytical solution methods and algorithms and their relevant properties it also presents various application examples of queueing networks to model computer systems and communication networks this book is organized in three parts part i introduces queueing networks with blocking and various application examples part ii deals with exact and approximate analysis of queueing networks with blocking and the condition under which the various techniques can be applied part iii presents a review of various properties of networks with blocking describing several equivalence properties both between networks with and without blocking and between different blocking types approximate solution methods for the buffer allocation problem are presented

analyzing social media networks with nodexl offers backgrounds in information studies computer science and sociology this book is divided into three parts analyzing social media nodexl tutorial and social media network analysis case studies part i provides background in the history and concepts of social media and social networks also included here is social network analysis which flows from measuring to mapping and modeling collections of connections the next part focuses on the detailed operation of the free and open source nodexl extension of microsoft excel which is used in all exercises throughout this book in the final part each chapter presents one form of social media such as e mail twitter facebook flickr and youtube in addition there are descriptions of each system the nature of networks when people interact and types of analysis for identifying people documents groups and events walks you through nodexl while explaining the theory and development behind each step providing takeaways that can apply to any sna demonstrates how visual analytics research can be applied to sna tools for the mass market includes case studies from researchers who use nodexl on popular networks like email facebook twitter and wikis download companion materials and resources at nodexl codeplex com documentation

this book focuses on the stability of the dynamical neural system synchronization of the coupling neural system and their applications in automation control and electrical engineering the redefined concept of stability synchronization and consensus are adopted to provide a better explanation of the complex neural network researchers in the fields of dynamical systems computer science electrical engineering and mathematics will benefit from the discussions on complex systems the book will also help readers to better understand the theory behind the control technique and its design

the utility of artificial neural network models lies in the fact that they can be used to infer functions from observations making them especially useful in applications where the complexity of data or tasks makes the design of such functions by hand impractical exploring neural networks with c presents the important properties of neural networks

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