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Problem 2) Mesh

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For use in an introductory circuit analysis or circuit theory course, this text presents circuit analysis in a clear manner, with many practical applications. It demonstrates the principles, carefully explaining each step.

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This course-based text revisits classic concepts in nonlinear circuit theory from a very much introductory point of view: the presentation is completely self-contained and does not assume any prior knowledge of circuit theory. It is simply assumed that readers have taken a first-year undergraduate course in

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differential and integral calculus, along with an elementary physics course in classical mechanics and electrodynamics.

Further, it discusses topics not typically found in standard textbooks, such as nonlinear operational amplifier circuits, nonlinear chaotic circuits and memristor

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networks. Each chapter includes a set of illustrative and worked examples, along with end-of-chapter exercises and lab exercises using the QUCS open-source circuit simulator.

Solutions and other material are provided on the YouTube channel created for this book by the authors.

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This comprehensive treatment of network information theory and its applications provides the first unified coverage of both classical and recent results. With an approach that balances the introduction of new models and new coding techniques, readers are guided through Shannon's point-to-point

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Information theory,

single-hop networks,

multihop networks, and

extensions to distributed

computing, secrecy,

wireless

communication, and

networking. Elementary

mathematical tools and

techniques are used

throughout, requiring

only basic knowledge of

probability, whilst

unified proofs of coding

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theorems are based on a few simple lemmas, making the text accessible to

newcomers. Key topics covered include successive cancellation and superposition coding, MIMO wireless communication, network coding, and cooperative relaying. Also covered are feedback and interactive

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communication, Network Theory

capacity approximations

and scaling laws, and

asynchronous and

random access channels.

This book is ideal for

use in the classroom, for

self-study, and as a

reference for researchers

and engineers in

industry and academia.

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Contains English
abstracts of original
papers and letters to the
editor that appear in the
Japanese edition.

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

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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

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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

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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.

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Every chapter includes worked examples and exercises to test understanding.

Programming tutorials are offered on the book's web site.

Social networks provide a powerful abstraction of the structure and dynamics of diverse kinds of people or people-to-technology

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interaction. Web 2.0 has enabled a new generation of web-based communities, social networks, and folksonomies to facilitate collaboration among different communities. This unique text/reference compares and contrasts the ethological approach to social behavior in animals with web-based

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evidence of social theory

interaction, perceptual
learning, information
granulation, the

behavior of humans and
affinities between web-
based social networks.

An international team of
leading experts present
the latest advances of
various topics in intellig
ent-social-networks and
illustrates how

organizations can gain

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competitive advantages
by applying the different
emergent techniques in
real-world scenarios.

The work incorporates
experience reports,
survey articles, and
intelligence techniques
and theories with
specific network
technology problems.

Topics and Features:
Provides an overview
social network tools,

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and explores methods for discovering key players in social networks, designing self-organizing search systems, and clustering blog sites, surveys techniques for exploratory analysis and text mining of social networks, approaches to tracking online community interaction, and examines how the

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topological features of a system affects the flow of information, reviews the models of network evolution, covering scientific co-citation networks, nature-inspired frameworks, latent social networks in e-Learning systems, and compound communities, examines the relationship between the intent of web pages,

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their architecture and the communities who take part in their usage and creation, discusses team selection based on members' social context, presents social network applications, including music recommendation and face recognition in photographs, explores the use of social networks in web

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services that focus on the discovery stage in the life cycle of these web services. This

useful and

comprehensive volume

will be indispensable to

senior undergraduate

and postgraduate

students taking courses

in Social Intelligence, as

well as to researchers,

developers, and

postgraduates interested

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in intelligent-social-
networks research and
related areas.

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