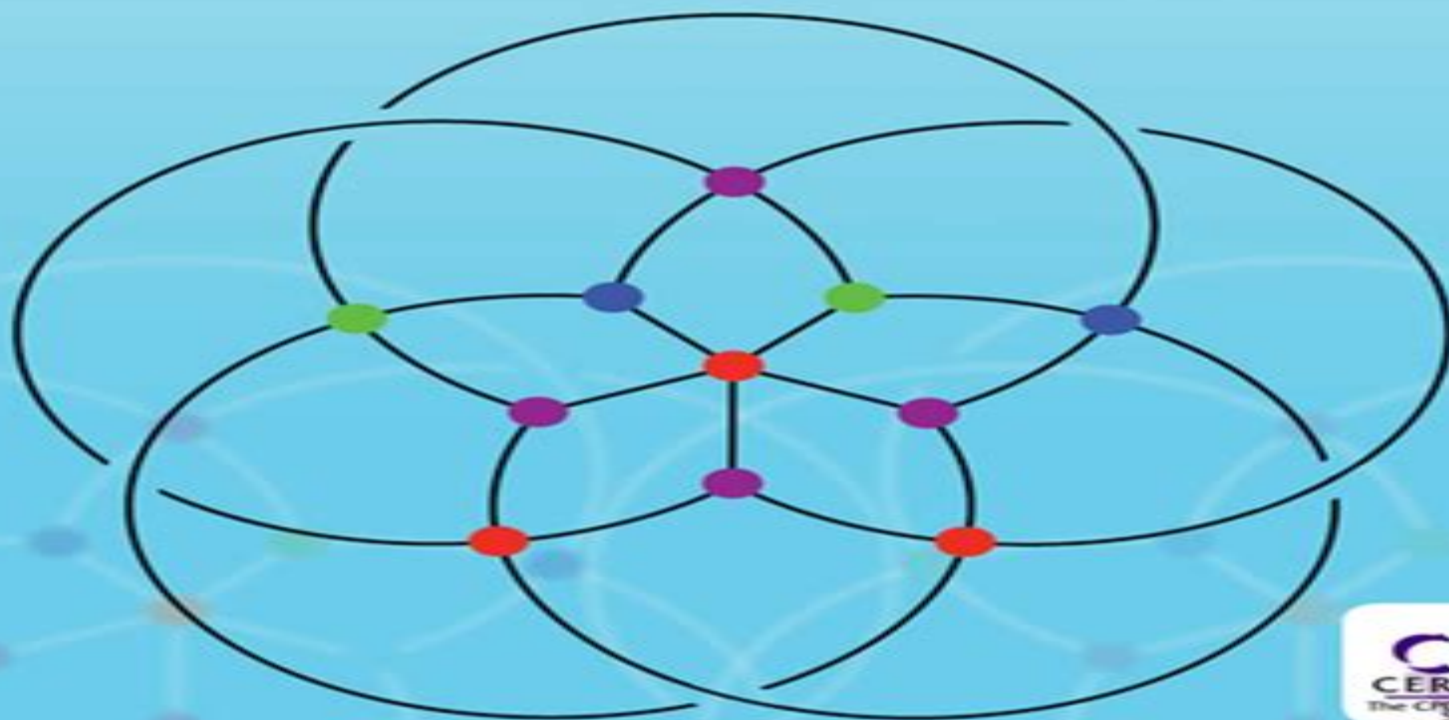


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Patel, Gayatri Doctor, Atul Patel, Pawan Lingras, 2022-05-06 This book constitutes the refereed proceedings of the Third International Conference on Soft Computing and its Engineering Applications icSoftComp 2021 held in Changa India in December 2021 Due to the COVID 19 pandemic the conference was held online The 29 full papers and 4 short papers presented were carefully reviewed and selected from 247 submissions The papers present recent research on theory and applications in fuzzy computing neuro computing and evolutionary computing *Net Theory And Its Applications: Flows In Networks* Wai-kai Chen, 2003-05-22 Electrical communication transportation computer and neural networks are special kinds of nets Designing these networks demands sophisticated mathematical models for their analysis This book is the first to present a unified comprehensive and up to date treatment of net theory It brings together elements of abstract graph theory and circuit analysis to network problems Applied Graph Theory Wai-Kai Chen, 2014-11-28 Applied Graph Theory Graphs and Electrical Networks Second Revised Edition provides a concise discussion of the fundamentals of graph and its application to the electrical network theory The book emphasizes the mathematical precision of the concepts and principles involved The text first covers the basic theory of graph and then proceeds to tackling in the next three chapters the various applications of graph to electrical network theory These chapters also discuss the foundations of electrical network theory directed graph solutions of linear algebraic equations and topological analysis of linear systems Next the book covers trees and their generation Chapter 6 deals with the realizability of directed graphs with prescribed degrees while Chapter 7 talks about state equations of networks The book will be of great use to researchers of network topology linear systems and circuitries

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computer scientists and physicists from universities and industry to have in depth discussions of the latest scientific results in Computational Science and Engineering relevant to Electrical Engineering and to stimulate and inspire active participation of young researchers This extensive reference work is divided into four parts Part I Circuit Simulation and Design Part II Device Simulation Part III Computational Electromagnetics Part IV Mathematical and Computational Methods Each part starts with a general introduction followed by the respective contributions The book will appeal to mathematicians and electrical engineers Further it introduces algorithm and program developers to recent advances in the other fields while industry experts will be introduced to new programming tools and mathematical methods Reverse Supply Chains

Surendra M. Gupta, 2013-01-08 Winner of IIE Book of the Month December 2013 The introduction of reverse supply chains has created many challenges in network design transportation selection of used products selection and evaluation of suppliers performance measurement marketing related issues end of life EOL alternative selection remanufacturing disassembly and product acquisition management to name a few Under the guidance of an expert editor and with contributions from pioneers in the field Reverse Supply Chains Issues and Analysis addresses several important issues faced by strategic tactical and operation planners of reverse supply chains using efficient models in a variety of decision making situations providing easy to use mathematical and or simulation modeling based solution methodologies for a majority of the issues The book introduces the basic concepts of reverse logistics and systematically analyzes the literature by classifying more than 400 published references into five major types of product returns It then identifies the basic activities and scope of reverse logistics examining its drivers and barriers as well as major issues and challenges The chapters cover metrics for quantitatively comparing competing new product designs for end of life disassembly on a reverse production line how to use the theory of constraints thinking processes to determine the core problems in reverse logistics and an integrated multi criteria decision making methodology using Taguchi loss functions AHP Analytic Hierarchy Process and fuzzy programming They explore issues associated with remanufacturing and green and resilient supply chain management and propose system modeling based on graph theory and network flows application to analyze material resource flows in the life cycle of a product Reverse supply chains is a new and fast growing area of research and only a handful of books are on the market however those books discuss specific projects rather than provide a cohesive focus on the topics This book will provide a foundation and understanding of the topic and also highlight how current issues can be approached in a decision making situation using the appropriate technique **Design of Analog Circuits Through Symbolic Analysis** Mourad

Fakhfakh, Esteban Tlelo-Cuautle, Francisco V. Fernández, 2012-08-13 Symbolic analyzers have the potential to offer knowledge to sophomores as well as practitioners of analog circuit design Actually they are an essential complement to numerical simulators since they provide insight into circuit behavior which numerical Conference Record Donald E.

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