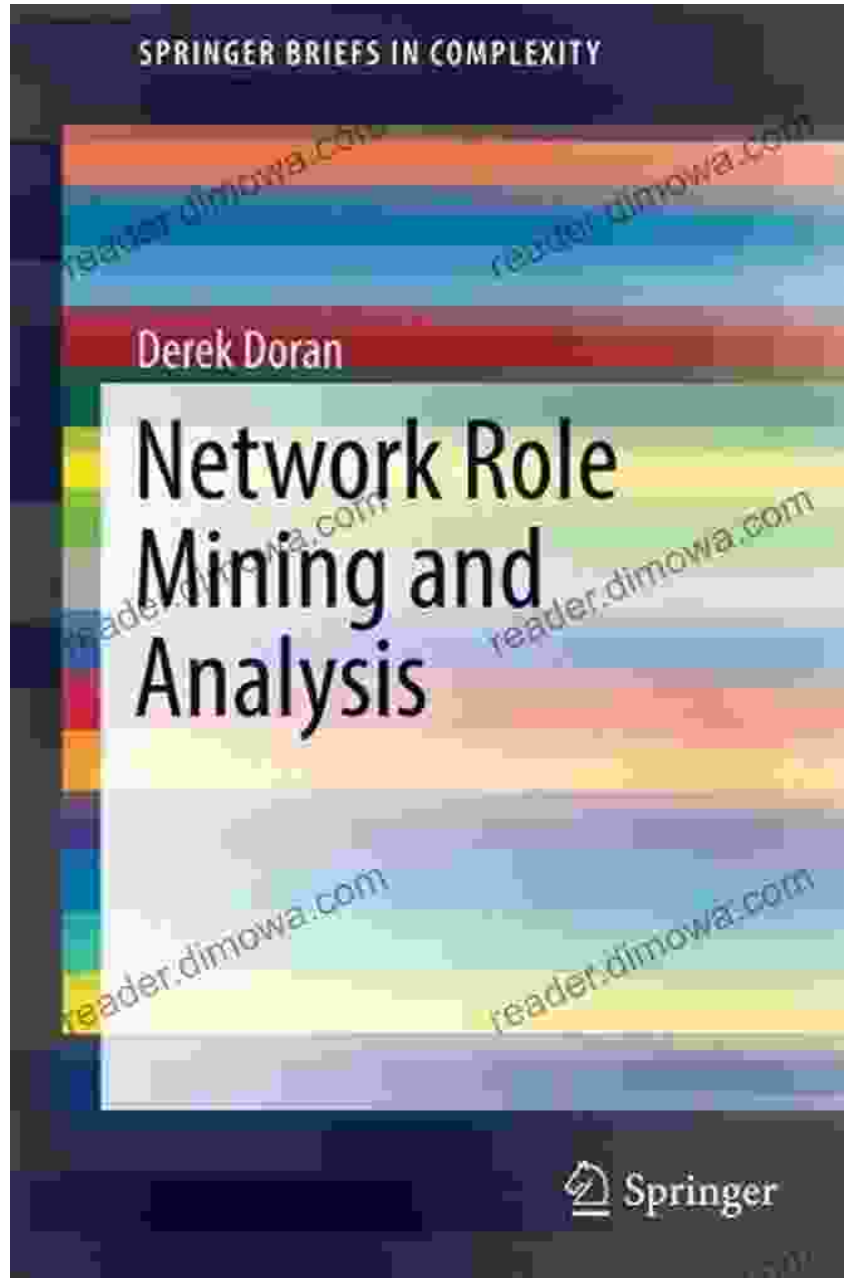


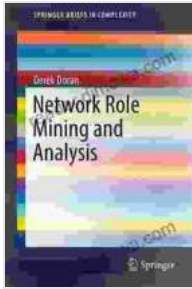
Network Role Mining and Analysis: The Key to Unlocking Complex Networks



Network Role Mining and Analysis (SpringerBriefs in Complexity) by Stefano Calicchio

★★★★★ 5 out of 5

Language : English



File size	: 2994 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 112 pages



Networks are everywhere. They connect people, computers, molecules, and even galaxies. Understanding the structure and function of networks is essential for a wide range of applications, from social network analysis to drug discovery. However, traditional network analysis methods often fail to capture the full complexity of real-world networks.

Network Role Mining and Analysis is a new technique that can help us to understand the roles and functions of nodes in complex networks. Network role mining algorithms can identify nodes that play similar roles, even if they are not directly connected to each other. This information can be used to improve our understanding of how networks function and to identify new opportunities for intervention.

This book provides a comprehensive overview of Network Role Mining and Analysis. It covers the basics of network theory, the different types of network role mining algorithms, and the applications of network role mining in a variety of domains. The book also includes a number of case studies that illustrate how network role mining can be used to solve real-world problems.

If you are interested in network analysis, this book is a must-read. It will provide you with the knowledge and skills you need to use network role mining to uncover the hidden structure and function of complex networks.

Benefits of Network Role Mining and Analysis

- Improved understanding of network structure and function
- Identification of key nodes and roles in networks
- New opportunities for intervention and control
- Applications in a variety of domains, including social network analysis, drug discovery, and fraud detection

Who Should Read This Book?

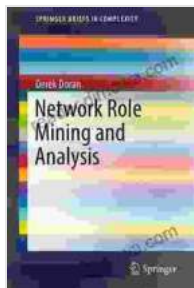
This book is intended for a wide audience, including:

- Researchers in network science and complex systems
- Data scientists and analysts
- Social scientists and economists
- Biologists and chemists
- Anyone who is interested in understanding the structure and function of complex networks

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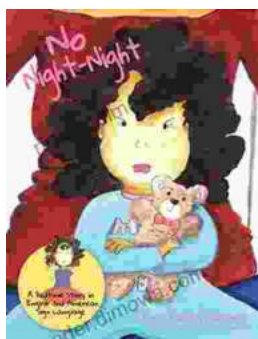
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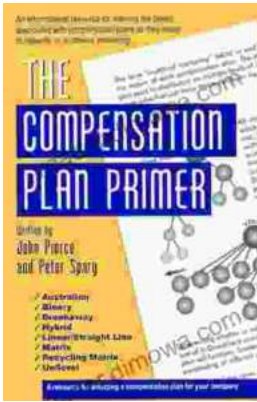
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