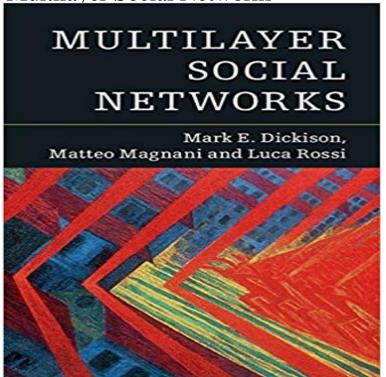
Multilayer Social Networks



Multilayer networks, in particular multilayer social networks, where users belong to and interact on different networks at the same time, are an active research area in social network analysis, computer science, and physics. These networks have traditionally been studied separate within these research communities, leading to the development several independent models methods to deal with the same set of problems. This book unifies and practical consolidates existing and knowledge theoretical on multilayer networks including data collection and analysis, modeling, and mining multilayer social network systems, the evolution of interconnected social networks, and dynamic processes such as information spreading. A single real dataset is used to illustrate the concepts presented throughout the book, demonstrating both the practical utility and the potential shortcomings of the various methods. Researchers from all areas of network analysis will learn new aspects and future directions of this emerging field.

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