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Design of Survivable Networks

By Mechthild Stoer

Springer. Paperback. Condition: New. 204 pages. Dimensions: 9.2in. x 6.1in. x 0.5in. The problem of designing a cost-efficient network that survives the failure of one or more nodes or edges of the network is critical to modern telecommunications engineering. The method developed in this book is designed to solve such problems to optimality. In particular, a cutting plane approach is described, based on polyhedral combinatorics, that is able to solve real-world problems of this type in short computation time. These results are of interest for practitioners in the area of communication network design. The book is addressed especially to the combinatorial optimization community, but also to those who want to learn polyhedral methods. In addition, interesting new research problems are formulated. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Perfect Paperback.



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