Computer Network Design - A Mathematical Programming Approach

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The design of computer networks by and large contains various facets, the ultimate goal of which is driven by performance improvement. The present work has been carried out in this direction, optimizing a number of related problems like reliability measurement and enhancement, traffic flow optimization, network enhancement, topology design and development of path-based routing techniques. The main focus of the book is to model network design problems and to find their solutions using single/multi- objective mathematical techniques. | Format: Paperback | Language/Sprache: english | 164 pp.

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