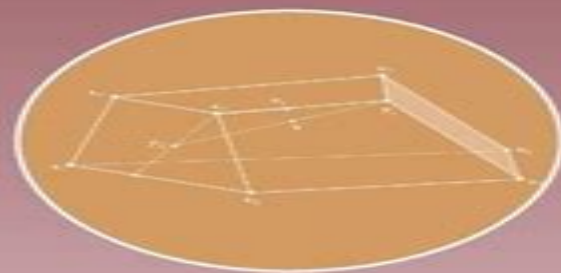
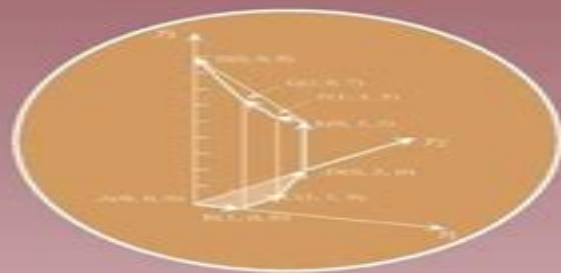


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Fourth Edition

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Network Flow Programming Paul A. Jensen, J. Wesley Barnes, 1980-07-08 Network flow models Modeling applications of network programming Formalization of network models Network manipulation algorithms The shortest path problem The maximum flow problem Pure minimum cost flow problems The out of kilter algorithm Network manipulation algorithms for the generalized network Generalized minimum cost flow problems The convex minimum cost flow problem Concave costs References Index

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Optimization and Mathematical Modeling in Computer Architecture Karthikeyan Sankaralingam,Michael Ferris,Tony Nowatzki,Cristian Estan,Nilay Vaish,David Wood,2022-05-31 In this book we give an overview of modeling techniques used to describe computer systems to mathematical optimization tools We give a brief introduction to various classes of mathematical optimization frameworks with special focus on mixed integer linear programming which provides a good balance between solver time and expressiveness We present four detailed case studies instruction set customization data center resource management spatial architecture scheduling and resource allocation in tiled architectures showing how MILP can be used and quantifying by how much it outperforms traditional design exploration techniques This book should help a skilled systems designer to learn techniques for using MILP in their problems and the skilled optimization expert to understand the types of computer systems problems that MILP can be applied to

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