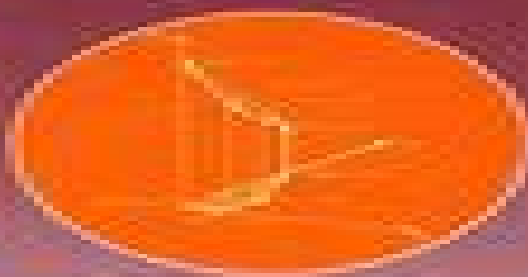


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Selini Hadjidimitriou,Antonio Frangioni,Thorsten Koch,Andrea Lodi,2021-03-19 This book presents a collection of energy production and distribution problems identified by the members of the COST Action TD1207 Mathematical Optimization in the Decision Support Systems for Efficient and Robust Energy Networks The aim of the COST Action was to coordinate the efforts of the experts in different fields from academia and industry in developing innovative tools for quantitative decision making and apply them to the efficient and robust design and management of energy networks The work covers three main goals to be a nimble while comprehensive resource of several real life business problems with a categorized set of pointers to many relevant prescriptive problems for energy systems to offer a balanced mix of scientific and industrial views to evolve over time in a flexible and dynamic way giving from time to time a more scientific or industrial or even political in a broad sense weighed perspective It is addressed to researchers and professionals working in the field **Solutions Manual for**

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