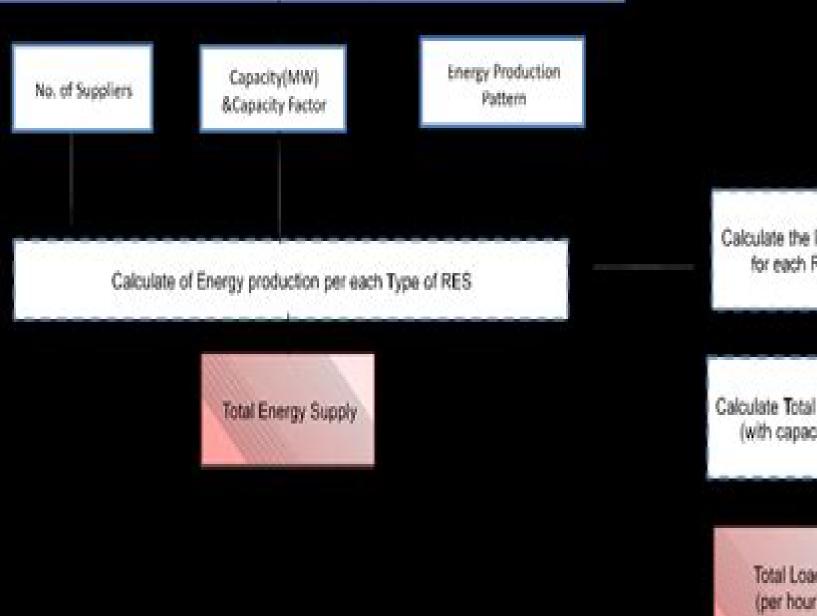
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Carlo Carraro, Alain Haurie

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Operations Research and Environmental Management Carlo Carraro, Alain Haurie, 2012-12-06 The activities of the Fondazione ENI Enrico Mattei cover a broad spectrum of research topics ranging from economics to engineering from environmental management at the industry or regional level to basic mathematical model ling research. It is the combination of the activities on these last two topics that led the Fondazione to organise with the University of Geneva a work shop where operation research tools were designed with the aim to provide national and local policy makers with appropriate analytical and policy instru ments for environmental management In the recent past attention has often been devoted to global environmental issues in which the level of policy making is either international through multi country agreements on emission control or national when environ mental policies are designed to control domestic pollution Many environ mental problems however have a local or regional dimension Even when their dimension is global eq in the case of the greenhouse gas effect relevant decisions on emission control such as the adoption of energy saving utilities are taken at the local level In many countries the current legislation imposes the local authorities to prepare plans and adopt measures to control energy consumption or to reduce waste of natural resources It is therefore important to analyze the way in which local or regional authorities optimise their environmental management Data Science of Renewable Energy Integration Yuichi Ikeda, 2024-02-20 This book covers various data scientific approaches to analyze the issue of grid integration of renewable energy for which the grid flexibility is the key to cope with its intermittency It provides readers with the scope to view renewable energy integration as establishing a distributed energy network instead of the traditional centralized energy

system Specifically quantitative valuation system wise of the levelized cost of energy which includes both initial cost and various operational costs enables readers to optimize energy systems in order to minimize economic cost and environmental impact It is noted however that the high cost of integrating renewable energy on a large scale might slow economic growth considerably Topics addressed in the book also include statistical comparative study of the relationship between energy and economic growth a graphical model of determinant factors for foreign direct investment in renewable energy the coupled oscillator model and unitcommitment model to capture intermittency of renewable energy and the network model of evolving micro grids The book explains desired innovation to reduce the integration cost significantly using innovative technologies such as energy storage with hydrogen production and vehicle to grid technology Illustrated by careful analysis of selected examples of renewable integration using different types of grid flexibility this volume is indispensable to readers who make policy recommendations to establish the distributed energy network integrated with large scale renewable energy by disentangling the nexus of energy environment and economic growth **Operations Research Proceedings 2001** Peter Chamoni, Rainer Leisten, Alexander Martin, Joachim Minnemann, Hartmut Stadtler, 2013-03-09 This volume contains the proceedings of the 200 I International Conference on Operations Research OR 2 01 held at the Gerhard Mercator University Duisburg September 3 5 2001 OR 200 1 was organized under the auspices of the German Society of Operations Research Gesellschaft fr Operations Research GOR e V The conference and the annual general meeting were attended by 360 participants from 20 countries The presentation of 220 papers was organized in 15 sections According to Duisburg as hosting city for this event OR 200 1 emphasized on contributions of OR in the areas of energy transport and traftk The program consisted of 2 plenary lectures Reinhard Selten and J rg Hennerkes and 15 invited semiplenary lectures 97 papers were submitted for publication Following the advice of the section chairs the program committee decided to accept 59 papers for this volume The selected manuscripts will be published also in electronic form on the W orld Wide Web at http www uni duisburg de or 200 1 We want to thank all referees and authors for delivering their final manuscript in due time We are also grateful to the other members of the local organizing committee and especially to Stefan Krebs Corinna Schu and David Betge for the perfect conference management Roland D sing Ralph Gollmer and Steffen Stock supported us in editing the abstracts and the final version of this proceeding volume Last but not least thanks to all the assistants and student assistants The Power of Science Domenico Rossetti di Valdalbero, 2010 This book for their operations on OR 2001 in Duisburg highlights the interaction between science and politics and between research in economics and European Union policy making It focuses on the use of Quantitative tools Top down and Bottom up models in up stream European decision making process through five EU policy case studies energy taxation climate change energy efficiency renewable energy and internalisation of external costs The author reveals how the European Commission grounds part of its legitimacy on the objectivity of the figures and on its technical charisma Faced by strong stakeholders an elected European Parliament and a

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infrastructure and technology resources This book proposes a new agent based approach to studying the development of urban energy systems Decisions of private and commercial investors and operators are modeled using a bounded rational decision model which are parameterized by socio economic data The study goes on to analyze the impact of firms competition on technology diffusion and to calculate diffusion curves for energy technologies such as solar collectors boilers and efficiency upgrades for buildings While making an important methodological contribution to the field of energy modeling the author also presents practical results which will help policy makers and urban planners make more accurate decisions

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