

Aiding Decisions with Multiple Criteria: Essays in Honor of Bernard Roy (International Series in Operations Research & Management Science)



Aiding Decisions With Multiple Criteria: Essays in Honor of Bernard Roy is organized around two broad themes: Graph Theory with path-breaking contributions on the theory of flows in networks and project scheduling, Multiple Criteria Decision Aiding with the invention of the family of ELECTRE methods and methodological contribution to decision-aiding which lead to the creation of Multi-Criteria Decision Analysis (MCDA). Professor Bernard Roy has had considerable influence on the development of these two broad areas. Part one contains papers by Jacques Lesourne, and Dominique de Werra & Pierre Hansen related to the early career of Bernard Roy when he developed many new techniques and concepts in Graph Theory in order to cope with complex real-world problems. Part two of the book is devoted to Philosophy and Epistemology of Decision-Aiding with contributions from Valerie Belton & Jacques Pictet and Jean-Luis Genard & Marc Pirlot. Part three includes contributions based on Theory and Methodology of Multi-Criteria Decision-Aiding based on a general framework for conjoint measurement that allows intransitive preferences. Denis Bouyssou & Marc Pirlot; Alexis Tsoukias, Patrice Perny & Philippe Vincke; Luis Dias & Joao Climaco; Daniel Vanderpooten; Michael Doumpos & Constantin Zopounidis; and Marc Roubens offer a considerable range of examinations of this aspect of MCDA. Part four is devoted to Preference Modeling with contributions from Peter Fishburn; Salvatore Greco, Benedetto Matarazzo & Roman Slowinski; Salem Benferhat, Didier Dubois & Henri Prade; Oscar Franzese & Mark McCord; Bertrand Munier; and Raymond Bisdorff. Part five groups Applications of

Multi-Criteria Decision-Aiding, and Carlos Henggeler Antunes, Carla Oliveira & Joao Climaco; Carlos Bana e Costa, Manuel da Costa-Lobo, Isabel Ramos & Jean-Claude Vansnick; Yannis Siskos & Evangelos Grigoroudis; Jean-Pierre Brans, Pierre Kunsch & Bertrand Mareschal offer a wide variety of application problems. Finally, Part six includes contributions on Multi-Objective Mathematical Programming from Jacques Teghem, Walter Habenicht and Pekka Korhonen.

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Modelling in Decision Aiding - Springer Series in. Operations Research and Management Science Volume 32). 1. Bernard Roy, Denis Bouyssou, Aide multicritere a la decision : methodes .. A. Assad & S. I. Gass (Eds.), ISBN: 978-1-4419-6280-5 (International Series tions, in Aiding decisions with multiple criteria: Essays in honour of Ber-

Publications of Philippe Vincke Aiding Decisions with Multiple Criteria: Essays in Honor of Bernard Roy (International Series in Operations Research & Management Science): 9780792376118: **A Characterization of Strict Concordance Relations - Springer** Keywords Multiple criteria decision aiding Imperfect knowledge Aggrega- (eds.), Multiple Criteria Decision Analysis, International Series in Operations Research & Management Science 233, Essays in Honour of Bernard Roy, pp. **Bernard Roy: From graph theory to multiple criteria - Lamsade** INTERNATIONAL SERIES IN. OPERATIONS RESEARCH & MANAGEMENT SCIENCE. Frederick S. Hillier, Series SCIENCE AT WORK. Bouyssou et al/ AIDING DECISIONS WITH MULTIPLE CRITERIA : Essays in. Honor of Bernard Roy.

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OMEGA: The International Journal of Management Science, 30(3):227--242, April 2002. R. Slowinski, D. Vanderpooten, and Ph. Vincke, editors, Aiding Decisions with Multiple Criteria: Essays in Honour of Bernard Roy, pages 429--456. **Publications of Carlos A. Bana e costa** Aiding Decisions with Multiple Criteria: Essays in Honour of Bernard Roy. In A. Colomi, M. Paruccini, and B. Roy, editors, A-MCD-A - Aide Multi Critere a la Decision - Multiple Criteria International Transactions in Operational Research, 7:609-623, 2000. Management Science, 31(6):647-656, 1985. **Evaluation and Decision Models with Multiple Criteria: Stepping - Google Books Result** Chapter. Aiding Decisions with Multiple Criteria. Volume 44 of the series International Series in Operations Research & Management Science pp 543-558 **Denis Bouyssou Formation Activites Professionnelles - LAMSADE** Chapter. Aiding Decisions with Multiple Criteria. 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[In]: Wiley Encyclopedia of Operations Research and Management Science, **A Study of the Interactions between the Energy System and the** International Series in Operations Research and Management Aiding Decisions with Multiple Criteria: Essays in Honour of Bernard Roy. B. Roy and D. Bouyssou. European Journal of Operational Research,

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