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Titolo	CODES for boundary-value problems in ordinary differential equations. Proceedings of a working conference may 14-17, 1978 / Edited by B. Childs, M. Scott, J.W. Daniel, E. Denman and P. Nelson
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Autore	Zavadskas Edmundas Kazimieras
Titolo	Multi-Criteria Decision-Making Techniques for Improvement Sustainability Engineering Processes : Volume 1
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Sommario/riassunto	The success of any activity and process depends fundamentally on the possibility of balancing (symmetry) needs and their satisfaction. That is, the ability to properly define a set of success indicators. The application of the developed new multi-criteria decision-making (MCDM) methods can be eliminated or decreased by decision-makers' subjectivity, which leads to consistency or symmetry in the weight values of the criteria. In this Special Issue, 40 research papers and one review study co-authored by 137 researchers from 23 different countries explore aspects of multi-criteria modeling and optimization in crisp or uncertain environments. The papers propose new approaches and elaborate case studies in the following areas of application: MCDM optimization in sustainable engineering, environmental sustainability in engineering processes, sustainable multi-criteria production and logistics processes planning, integrated approaches for modeling processes in engineering, new trends in the multi-criteria evaluation of sustainable processes, and multi-criteria decision-making in strategic management based on sustainable criteria.