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New Applications in Multiple Criteria Decision Analysis

Guest Editor:

Message from the Guest Editor

Dr. Maria Carmen Carnero

Technical School of Industrial Engineering, University of Castilla-La Mancha, 13071 Ciudad Real, Spain

Carmen.Carnero@uclm.es

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Dear Colleagues,

Multi-Criteria Decision Analysis (MCDA) techniques have been used successfully in many real-world problems. For example, in the fields of logistics, finance, environment, diagnostics, technology selection, etc. However, due to the revolution driven by Industry 4.0, with new breakthroughs in data integration, devices, knowledge techniques, innovation, management and technology, which underlines growing digitalisation and cooperative coordination between productive units in the economy, there are new concepts which do not utilize MCDA, and which would be greatly advanced by including these techniques in decision processes. A similar revolution is happening in education, which is increasingly heading towards e-learning and web-based learning, and the management of industrial assets.

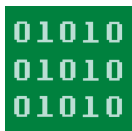
All MCDA techniques are welcome, especially combined techniques, the inclusion of fuzzy sets or group decision making. The application of minority techniques, or ones that improve on those traditionally used, are also encouraged.

Dr. María Carmen Carnero
Guest Editor



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Special Issue



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Prof. Dr. Willy Susilo

School of Computer Science and
Software Engineering, University
of Wollongong, Northfields
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