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Titolo	Intelligent Decision Technologies 2016 : Proceedings of the 8th KES International Conference on Intelligent Decision Technologies (KES-IDT 2016) – Part I // edited by Ireneusz Czarnowski, Alfonso Mateos Caballero, Robert J. Howlett, Lakhmi C. Jain
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Collana	Smart Innovation, Systems and Technologies, , 2190-3018 ; ; 56
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Main track -- Specialized Decision Techniques for Data Mining, Transportation and Project Management -- Pattern Recognition for Decision Making Systems -- New Advances of Soft Computing in Industrial and Management Engineering.
Sommario/riassunto	The KES-IDT-2016 proceedings give an excellent insight into recent research, both theoretical and applied, in the field of intelligent decision making. The range of topics explored is wide, and covers methods of grouping, classification, prediction, decision support, modelling and many more in such areas as finance, linguistics, medicine, management and transportation. This proceedings contain several sections devoted to specific topics, such as: · Specialized Decision Techniques for Data Mining, Transportation and Project Management · Pattern Recognition for Decision Making Systems · New Advances of Soft Computing in Industrial and Management Engineering · Recent Advances in Fuzzy Systems · Intelligent Data Analysis and Applications · Reasoning-based Intelligent Systems · Intelligent Methods for Eye Movement Data Processing and Analysis · Intelligent

Decision Technologies for Water Resources Management · Intelligent  
Decision Making for Uncertain Unstructured Big Data · Decision Making  
Theory for Economics · Interdisciplinary Approaches in Business  
Intelligence Research and Practice · Pattern Recognition in Audio and  
Speech Processing The KES-IDT conference is a well-established  
international annual conference, interdisciplinary in nature. These two  
volumes of proceedings form an excellent account of the latest results  
and outcomes of recent research in this leading-edge area. .

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