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| 1. Record Nr. | UNINA990004672800403321 |
| Autore | Hertzberg, Arthur |
| Titolo | Le judaïsme / Arthur Hertzberg ; trad. française par Albert Cavin |
| Pubbl/distr/stampa | Paris : Garnier, [19..] |
| Descrizione fisica | 343 p., 25 tav. ; 23 cm |
| Collana | Les grandes religions du monde ; 5 |
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| Collocazione | FCL 1510 (5) |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910451353803321 |
| Titolo | Applied artificial intelligence [[electronic resource]] : proceedings of the 7th International FLINS Conference, Genova, Italy, 29-31 August 2006 / / edited by Da Ruan ... [et al.] |
| Pubbl/distr/stampa | Singapore ; ; River Edge, NJ, : World Scientific, c2006 |
| ISBN | 1-281-37906-9
9786611379063
981-277-411-4 |
| Descrizione fisica | 1 online resource (1020 p.) |
| Altri autori (Persone) | RuanDa |
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| Soggetti | Artificial intelligence
Fuzzy logic
Nuclear engineering - Mathematics
Nuclear physics - Mathematics
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
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| Note generali | Description based upon print version of record. |

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

CONTENTS; Knowledge Discovery for Customer Classification on the Principle of Maximum Profit C. Zeng, YXu, and W Xie; Foreword D. Ruan; Invited Lectures; Computation with Information Described in Natural LanguageThe Concept of Generalized-Constraint-based Computation L.A. Zadeh; Learning Techniques in Service Robotic Environment z.z. Bien, H.E. Lee, S. W Lee, and K.H. Park; 1. Introduction; 2. Human-Robot Interaction in Service Robotic Environment; 3. Learning Techniques for Service Robotic Environment; 4. Case Studies; 5. Concluding Remarks; Acknowledgment; References Foundations of Many-Valued Reasoning D. MundiciReferences; Integrated Operations in Arctic Environments F. Owre; Can the Semantic Web be Designed without Using Fuzzy Logic? E. Sanchez; References; The Role of Soft Computing in Applied Sciences P.P. Wang; PART 1: FOUNDATIONS AND RECENT DEVELOPMENTS; A Functional Tool for Fuzzy First Order Logic Evaluation V. Lopez, J.M Cleva, and J. Montero; 1. Introduction; 2. Software specification; 3. Evaluating Fuzzy FOL formulae; 4. Example; 5. Conclusions and future work; Acknowledgments; References Field Theory and Computing with Words G. Resconi and M Nikravesh1. Introduction; 2. Representation of the space of the fields inside a reference space; 2.1 Example of the basic field and sources; 2.2 Computation of the sources; 3. Field theory, concepts and Web search; Reference; New Operators for Context Adaptation of Mamdani Fuzzy Systems A. Botta, B. Lazzerini, and F. Marcelloni; 1. Introduction; 2. Non-Linear Scaling Function for Fuzzy Domains; 3. Fuzzy Modifiers; 3.1. Coverage-Level Modifier; 3.2. Core-Position Modifier; 3.3. Generalized Positively Modifier 3.4. Generalized Enough Modifier4. The Genetic Algorithm; 5. Example: Structure of Wages; 6. Conclusion; References; Using Parametric Functions to Solve Systems of Linear Fuzzy Equations - An Improved Algorithm A. Vroman, G. Deschrijver, and E.E. Kerre; 1. Introduction; 2. Preliminaries; 3. Solving systems of linear fuzzy equations; 3.1. Systems with one fuzzy coefficient; 3.2. Systems with two fuzzy coefficients; 3.3. Systems with more than two fuzzy coefficients; 4. Conclusion; Acknowledgment; References Numerical Implementation Strategies of the Fuzzy Finite Element Method for Application in Structural Dynamics D. Moens and D. Vandepitte1. Introduction; 2. The Fuzzy Finite Element Method; 3. General implementation schemes for IFE analysis; 3.1. The interval arithmetic approach; 3.2. The global optimisation approach; 3.3. The vertex analysis; 4. IFE implementation strategies for structural dynamic analysis; 4.1. Eigenvalue analysis; 4.2. Frequency response analysis; 5. Conclusion; References Environmental/Economic Dispatch Using Genetic Algorithm and Fuzzy Number Ranking Method G. Zhang, G. Zhang, 1. Lu, and H. Lu

Sommario/riassunto

FLINS, originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science, is now extended to Applied Artificial Intelligence for Applied Research. The contributions to the seventh in the series of FLINS conferences contained in this volume cover state-of-the-art research and development in applied artificial intelligence for applied research in general and for power/nuclear engineering in particular.
<i>Contents:</i>Learning Techniques in Service Robotic Environment <i>(Z Z Bien et al.)</i>The Role of Soft Computing in Applied Sciences <i>(P P Wang)</i></p></div>

3. Record Nr.	UNINA9910466458603321
Titolo	Constructivism and comparative politics / / Daniel M. Green, editor
Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2015
ISBN	1-315-29108-8 1-315-29109-6 1-315-29107-X
Descrizione fisica	1 online resource (243 pages)
Collana	International relations in a constructed world
Altri autori (Persone)	GreenDaniel M. <1961->
Disciplina	320.3
Soggetti	International relations - Philosophy Constructivism (Philosophy) Comparative government Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2002 by M.E. Sharpe.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Theoretical issues and overview -- pt. 2. Case studies.