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Autore	Di Vita Andrea
Titolo	Non-equilibrium thermodynamics / / Andrea Di Vita
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Collana	Lecture Notes in Physics ; ; v.1007
Disciplina	536.7
Soggetti	Nonequilibrium thermodynamics Nonequilibrium thermodynamics - Statistical methods
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910484244803321
Titolo	Computational Intelligence : International Joint Conference, IJCCI 2018 Seville, Spain, September 18–20, 2018 Revised Selected Papers // edited by Christophe Sabourin, Juan Julián Merelo, Alejandro Linares Barranco, Kurosh Madani, Kevin Warwick
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Descrizione fisica	1 online resource (158 pages) : illustrations
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 893
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	A Method for Selecting Suitable Records based on Fuzzy Conformance and Aggregation Functions -- Reconciling Adapted Psychological Probing with the New European Data Protection Legislation -- Concordance in FAST-GDM Problems: Comparing Theoretical Indices with Perceived Levels -- Artificial Intelligence Algorithms Selection and Tuning for Anomaly Detection -- AI Turning Points and the Road Ahead -- Efficient Approximation of a Recursive Growing Neural Gas -- Using Convolutional Neural Networks and Recurrent Neural Network for Human Gesture Recognition and Problem Solving.
Sommario/riassunto	This present book includes a set of selected revised and extended versions of the best papers presented at the 10th International Joint Conference on Computational Intelligence (IJCCI 2018), held in Seville, Spain, from 18 to 20 September 2018, which covers four thriving fields in Computational Intelligence: Evolutionary Computation, Fuzzy Computation, Neural Computation, and Cognitive and Hybrid Systems. Besides presenting the recent advances in these areas, the book aims, on the one hand, to aggregate new and innovative solutions for

confirmed researchers and, on the other hand, to provide a source of information and/or inspiration for young researchers or learners interested in the ever-increasing and current field of Computational Intelligence. This book constitutes a precious provision of knowledge for individual researchers as well as representing a valuable sustenance for collective use in academic libraries (of universities and engineering schools) relating innovative techniques in various fields of applications.

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