

1. Record Nr.	UNINA9910787734803321
Autore	Davidson Chad <1970->
Titolo	From the Fire Hills / / Chad Davidson
Pubbl/distr/stampa	Carbondale, Illinois : , : Crab Orchard Review & Southern Illinois University Press, , 2014 ©2014
ISBN	0-8093-3324-4
Descrizione fisica	1 online resource (90 p.)
Collana	Crab Orchard Series in Poetry
Disciplina	811.608
Soggetti	American poetry - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Title Page; Copyright; CONTENTS; ACKNOWLEDGMENTS; IN RAVENNA; I; THE GOTHIC LINE; VANDALS; SAN LUCA; LOVERS IN THE CAPUCHIN CRYPT; THE SUBJUNCTIVE MOOD; THE SCREAMING TODDLER IN SANTA MARIA NOVELLA; CONTROLLED BURN; II; AERIAL; FROM THE NEW REPUBLIC; THE LAST CRUSADE; THE GROTESQUE; SOFT COSTS; LABOR DAYS; III; WATERWALKERS; THE BARISTA OF SANT'EUSTACHIO; BELLAGIO; WINK; HOLE IN THE HEART; THE CHURCHES OF ITALY; THE NEW WORLD; IV; OSSI DI MORTO; LIMONCELLO; BLOOD ORANGE; DISPENSATION; TRUFFLE; LITTLE SHOE; SANTA MARIA IN TRASTEVERE; NATIVE; V; SURVIVAL ITALIAN; BEFORE THE BOMBING PANTELLERIAELEGY; THE GRIEF INDUSTRY; ANTHEM; EXILE; Other Books in the Crab Orchard Series in Poetry; Back Cover
Sommario/riassunto	In From the Fire Hills, poet Chad Davidson shows us an Italy that is far from the romanticized notions of sun-drenched fields and self-discovery. Instead we see a maelstrom of chaos and contradiction, a place where the frenetic pace of modernity is locked in a daily struggle with recalcitrant history. This autobiographical collection explores the myriad ways in which Italian culture survives its own parodies and evokes a modern ferocity that harkens back to Italy's barbarian past. As the narrator, rendered vulnerable by language, embarks on his journey, lines of locat

2. Record Nr.	UNINA9910845099103321
Autore	Rocha Ana Paula
Titolo	Agents and Artificial Intelligence : 15th International Conference, ICAART 2023, Lisbon, Portugal, February 22–24, 2023, Revised Selected Papers // edited by Ana Paula Rocha, Luc Steels, Jaap van den Herik
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031553264 3031553268
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (507 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 14546
Altri autori (Persone)	SteelsLuc van den HerikJaap
Disciplina	006.3
Soggetti	Artificial intelligence Computer science Computers Computers, Special purpose Computer networks Image processing - Digital techniques Computer vision Artificial Intelligence Theory of Computation Computing Milieux Special Purpose and Application-Based Systems Computer Communication Networks Computer Imaging, Vision, Pattern Recognition and Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Agents -- Bees, Bats and Glowworms: Swarm Algorithms for Optimizing Industrial Plants from the Bottom-Up -- Estimating the Spread of COVID-19 Due to Transportation Networks Using Agent-Based Modeling -- Dealing with the Unpredictability of Physical Resources in Real-World Multi-Agent Systems -- Coalition Alternating-Time Temporal Logic: A Logic to Find Good Coalitions to Achieve Strategic Objectives -- Holonic Energy Management Systems: Towards

Flexible and Resilient Smart Grids -- Artificial Intelligence -- Predictive Explanations for and by Reinforcement Learning -- Effects of Feature Types on Donor Journey -- Data-Efficient Offline Reinforcement Learning with Approximate Symmetries -- Dynamic Communities: A Novel Recommendation Approach for Individuals and Groups -- Towards Improving Multivariate Time-Series Forecasting Using Weighted Linear Stacking -- Study on LSTM and ConvLSTM Memory-Based Deep Reinforcement Learning -- Spatial Representation and Reasoning About Fold Strata: A Qualitative Approach -- Ranking-Based Partner Selection Strategy in Open, Dynamic and Sociable Environments -- Weight Re-Mapping for Variational Quantum Algorithms -- Effective Adaptive Strategy Selection Using Extended Fine-Tuning and CNN-Based Surrogate Model in Repeated-Encounter Bilateral Automated Negotiation -- A Novel Bagged Ensemble Approach for Accurate Histopathological Breast Cancer Classification Using Transfer Learning and Convolutional Neural Networks -- UTP: A Unified Term Presentation Tool For Clinical Textual Data Using Pattern-Matching Rules and Dictionary-Based Ontologies -- Fault Tolerant Robust Adaptive Workload Orchestration in Pure Edge Computing -- Exploring Narrative Economics: An Agent-Based Co-Evolutionary Model Featuring Nonlinear Continuous-Time Opinion Dynamics -- GaSUME: A BERT-Covered Genetic Algorithm for Text Summarization -- Segmented Glioma Classification Using Radiomics-Based Machine Learning: A Comparative Analysis of Feature Selection Techniques -- RDC-Repair: Towards a Relevance-Driven Approach for Data and Constraints Repair -- Developing Image-Based Classification Techniques to Analyse Customer Behaviour.

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## Sommario/riassunto

This book contains the revised and extended versions of selected papers from the 15th International Conference on Agents and Artificial Intelligence, ICAART 2023, held in Lisbon, Portugal, during February 22–24, 2023. The 23 full papers included in this book were carefully reviewed and selected from 306 submissions. The conference was organized in 2 tracks as follows: One track focuses on Agents, Multi-Agent Systems and Software Platforms, Distributed Problem Solving and Distributed AI in general. The other track focuses mainly on Artificial Intelligence, Knowledge Representation, Planning, Learning, Scheduling, Perception Reactive AI Systems, and Evolutionary Computing and other topics related to Intelligent Systems and Computational Intelligence.

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