

1. Record Nr.	UNINA9910703587303321
Autore	Benaka Lee R.
Titolo	Fisheries release mortality : identifying, prioritizing, and resolving data gaps // L.R. Benaka [and eight others]
Pubbl/distr/stampa	Silver Spring, MD : , : U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, , 2014
Descrizione fisica	1 online resource (vi, 84 pages)
Collana	NOAA technical memorandum NMFS-F/SPO ; ; 142
Soggetti	Fishery management - United States Fishes - Conservation - United States Fishes - Mortality - Effect of fishing on - Research - United States Fishes - Wounds and injuries - Effect of fishing on - Research - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Sept. 29, 2014). "July 2014."
Nota di bibliografia	Includes bibliographical references (pages 53-55).

2. Record Nr.	UNINA9910688497003321
Autore	White David A
Titolo	Derrida on Being as Presence : Questions and Quests / / David A. White
Pubbl/distr/stampa	Warsaw : , : De Gruyter, , 2017
Descrizione fisica	1 online resource (348 pages)
Disciplina	110
Soggetti	Metaphysics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Jacques Derrida's extensive early writings devoted considerable attention to "being as presence," the reality underlying the history of metaphysics. In <i>Derrida on Being as Presence: Questions and Quests</i>, David A. White develops the intricate conceptual structure of this notion by close exegetical readings drawn from these writings. White discusses cardinal concepts in Derrida's revamping of theoretical considerations pertaining to language-signification, context, negation, iterability-as these considerations depend on the structure of being as presence and also as they ground "deconstructive" reading. White's appraisal raises questions invoking a range of problems. He deploys these questions in conjunction with thematically related quests that arise given Derrida's conviction that the history of metaphysics, as variations on being as presence, has concealed and skewed vital elements of reality. White inflects this critical apparatus concerning being as presence with texts drawn from that history-e.g., by Plato, Aristotle, Bacon, Hume, Kant, Whitehead. The essay concludes with a speculative ensemble of provisional categories, or zones of specificity. Implementing these categories will ground the possibility that philosophy in general and metaphysics in particular can be pursued in ways which acknowledge the relevance of Derrida's thought when integrated with the philosophical enterprise as traditionally understood.</p>

3. Record Nr.	UNINA9910410037703321
<b>Titolo</b>	Information Processing and Management of Uncertainty in Knowledge-Based Systems : 18th International Conference, IPMU 2020, Lisbon, Portugal, June 15–19, 2020, Proceedings, Part II / / edited by Marie-Jeanne Lesot, Susana Vieira, Marek Z. Reformat, João Paulo Carvalho, Anna Wilbik, Bernadette Bouchon-Meunier, Ronald R. Yager
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
<b>ISBN</b>	3-030-50143-4
<b>Edizione</b>	[1st ed. 2020.]
<b>Descrizione fisica</b>	1 online resource (816 pages)
<b>Collana</b>	Communications in Computer and Information Science, , 1865-0937 ; ; 1238
<b>Disciplina</b>	006.33
<b>Soggetti</b>	Artificial intelligence Computer science Computer science - Mathematics Database management Computer engineering Computer networks Image processing - Digital techniques Computer vision Artificial Intelligence Theory of Computation Mathematics of Computing Database Management System Computer Engineering and Networks Computer Imaging, Vision, Pattern Recognition and Graphics
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	Homage to Enrique Ruspini -- Invited Talks -- Foundations and Mathematics -- Decision Making, Preferences and Votes -- Optimization and Uncertainty. --Games -- Real World Applications -- Knowledge Processing and Creation -- Machine Learning I -- Machine

Learning II. -- XAI -- Image Processing -- Temporal Data Processing -- Text Analysis and Processing -- Fuzzy Interval Analysis -- Theoretical and Applied Aspects of Imprecise Probabilities -- Similarities in Artificial Intelligence -- Belief Function Theory and its Applications -- Aggregation: Theory and Practice -- Aggregation: Pre-aggregation Functions and other Generalizations of Monotonicity -- Aggregation: Aggregation of Different Data Structures -- Fuzzy methods in Data Mining and Knowledge Discovery -- Computational Intelligence for Logistics and Transportation Problems -- Fuzzy Implication Functions -- Soft Methods in Statistics and Data Analysis -- Image Understanding and Explainable AI -- Fuzzy and Generalized Quantifier Theory -- Mathematical Methods Towards Dealing with Uncertainty in Applied Sciences -- Statistical Image Processing and Analysis, with Applications in Neuroimaging -- Interval Uncertainty -- Discrete Models and Computational Intelligence -- Current Techniques to Model, Process and Describe Time Series -- Mathematical Fuzzy Logic and Graded Reasoning Models -- Formal Concept Analysis, Rough Sets, General Operators and Related Topics -- Computational Intelligence Methods in Information Modelling, Representation and Processing.

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#### Sommario/riassunto

This three volume set (CCIS 1237-1239) constitutes the proceedings of the 18th International Conference on Information Processing and Management of Uncertainty in Knowledge-Based Systems, IPMU 2020, in June 2020. The conference was scheduled to take place in Lisbon, Portugal, at University of Lisbon, but due to COVID-19 pandemic it was held virtually. The 173 papers were carefully reviewed and selected from 213 submissions. The papers are organized in topical sections: homage to Enrique Ruspini; invited talks; foundations and mathematics; decision making, preferences and votes; optimization and uncertainty; games; real world applications; knowledge processing and creation; machine learning I; machine learning II; XAI; image processing; temporal data processing; text analysis and processing; fuzzy interval analysis; theoretical and applied aspects of imprecise probabilities; similarities in artificial intelligence; belief function theory and its applications; aggregation: theory and practice; aggregation: pre-aggregation functions and other generalizations of monotonicity; aggregation: aggregation of different data structures; fuzzy methods in data mining and knowledge discovery; computational intelligence for logistics and transportation problems; fuzzy implication functions; soft methods in statistics and data analysis; image understanding and explainable AI; fuzzy and generalized quantifier theory; mathematical methods towards dealing with uncertainty in applied sciences; statistical image processing and analysis, with applications in neuroimaging; interval uncertainty; discrete models and computational intelligence; current techniques to model, process and describe time series; mathematical fuzzy logic and graded reasoning models; formal concept analysis, rough sets, general operators and related topics; computational intelligence methods in information modelling, representation and processing.

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