

1. Record Nr.	UNINA9910451234303321
Autore	Bugnon Olano Maïder
Titolo	Le manuel des eclipses [[electronic resource] /] / Institut de Mecanique Celeste et de Calcul des Ephemerides, Observatoire de Paris
Pubbl/distr/stampa	Les Ulis, France, : EDP Sciences, 2005
ISBN	1-280-96104-X 9786610961047 1-4237-4483-7 2-7598-0170-5
Descrizione fisica	1 online resource (292 p.)
Disciplina	523.9
Soggetti	Eclipses Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Avant-propos; Préface; Sommaire; Chapitre 1 : Introduction; Chapitre 2 : Historique; Chapitre 3 : Généralités et définitions; Chapitre 4 : La géométrie des éclipses de Soleil; Chapitre 5 : Détermination des types d'éclipses en fonction des positions orbitales; Chapitre 6 : Circonstances générales et locales des éclipses de Soleil; Chapitre 7 : Quand ont lieu les éclipses de Soleil ?; Chapitre 8 : Canons et grandeurs des éclipses de Soleil; Chapitre 9 : Les éclipses récentes et futures de Soleil; Chapitre 10 : Les périodes de récurrence des éclipses Chapitre 11 : Les suites longues d'éclipses de SoleilChapitre 12 : Observation d'une éclipse de Soleil; Chapitre 13 : L'observation de l'éclipse totale de Soleil du 11 août 1999; Chapitre 14 : Les éclipses anciennes de Soleil; Chapitre 15 : La géométrie des éclipses de Lune; Chapitre 16 : Quand ont lieu les éclipses de Lune ?; Chapitre 17 : Canons et grandeurs des éclipses de Lune; Chapitre 18 : Le saros et les suites longues d'éclipses de Lune; Chapitre 19
Sommario/riassunto	This compendium is both coherent and straightforward. It is a comprehensive guidebook about the occurrence of Solar and Lunar eclipses. This work appeals to a wide spectrum of professionals such as scholars and researchers, as well as, amateur astronomers and.

hobbyists.

2. Record Nr.	UNISA996466242403316
Titolo	Scalable Uncertainty Management [[electronic resource]] : 4th International Conference, SUM 2010, Toulouse, France, September 27-29, 2010, Proceedings / / edited by Amol Deshpande, Anthony Hunter
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38928-1 9786613567208 3-642-15951-6
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XI, 389 p. 79 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 6379
Disciplina	003/.54
Soggetti	Artificial intelligence Computer communication systems Data mining Application software Information storage and retrieval Database management Artificial Intelligence Computer Communication Networks Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet) Information Storage and Retrieval Database Management Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Talks -- Markov Chain Monte Carlo and Databases -- Answer Set Programming, the Solving Paradigm for Knowledge Representation and Reasoning -- Discussant Contributions -- Graphical and Logical-

Based Representations of Uncertain Information in a Possibility Theory Framework -- Probabilistic Data: A Tiny Survey -- The Role of Epistemic Uncertainty in Risk Analysis -- Uncertainty in Clustering and Classification -- Information Fusion -- Use of the Domination Property for Interval Valued Digital Signal Processing -- Regular Contributions -- Managing Lineage and Uncertainty under a Data Exchange Setting -- A Formal Analysis of Logic-Based Argumentation Systems -- Handling Inconsistency with Preference-Based Argumentation -- A Possibility Theory-Oriented Discussion of Conceptual Pattern Structures -- DK-BKM: Decremental K Belief K-Modes Method -- On the Use of Fuzzy Cardinalities for Reducing Plethoric Answers to Fuzzy Queries -- From Bayesian Classifiers to Possibilistic Classifiers for Numerical Data -- Plausibility of Information Reported by Successive Sources -- Combining Semantic Web Search with the Power of Inductive Reasoning -- Evaluating Trust from Past Assessments with Imprecise Probabilities: Comparing Two Approaches -- Range-Consistent Answers of Aggregate Queries under Aggregate Constraints -- Characterization, Propagation and Analysis of Aleatory and Epistemic Uncertainty in the 2008 Performance Assessment for the Proposed Repository for High-Level Radioactive Waste at Yucca Mountain, Nevada -- Comparing Evidential Graphical Models for Imprecise Reliability -- Imprecise Bipolar Belief Measures Based on Partial Knowledge from Agent Dialogues -- Kriging with Ill-Known Variogram and Data -- Event Modelling and Reasoning with Uncertain Information for Distributed Sensor Networks -- Uncertainty in Decision Tree Classifiers -- Efficient Policy-Based Inconsistency Management in Relational Knowledge Bases -- Modelling Probabilistic Inference Networks and Classification in Probabilistic Datalog -- Handling Dirty Databases: From User Warning to Data Cleaning — Towards an Interactive Approach -- Disjunctive Fuzzy Logic Programs with Fuzzy Answer Set Semantics -- Cost-Based Query Answering in Action Probabilistic Logic Programs -- Clustering Fuzzy Data Using the Fuzzy EM Algorithm -- Combining Multi-resolution Evidence for Georeferencing Flickr Images -- A Structure-Based Similarity Spreading Approach for Ontology Matching -- Risk Modeling for Decision Support.

Sommario/riassunto

Managing uncertainty and inconsistency has been extensively explored in Artificial Intelligence over a number of years. Now with the advent of massive amounts of data and knowledge from distributed heterogeneous, and potentially conflicting, sources, there is interest in developing and applying formalisms for uncertainty and inconsistency widely in systems that need to better manage this data and knowledge. The annual International Conference on Scalable Uncertainty Management (SUM) has grown out of this wide-ranging interest in managing uncertainty and inconsistency in databases, the Web, the Semantic Web, and AI. It aims at bringing together all those interested in the management of large volumes of uncertainty and inconsistency, irrespective of whether they are in databases, the Web, the Semantic Web, or in AI, as well as in other areas such as information retrieval, risk analysis, and computer vision, where significant computational efforts are needed. After a promising First International Conference on Scalable Uncertainty Management was held in Washington DC, USA in 2007, the conference series has been successfully held in Napoli, Italy, in 2008, and again in Washington DC, USA, in 2009.