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| Autore | MAJO, Ester |
| Titolo | La conducibilità elettrica e l'indice di rifrazione dell'acqua marina nel golfo di Napoli e mari adiacenti / Ester Majo |
| Pubbl/distr/stampa | Napoli : [s.n.], 1930 |
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| 2. Record Nr. | UNISA996465797003316 |
| Titolo | Learning and Reasoning with Complex Representations [[electronic resource]] : PRICAI'96 Workshops on Reasoning with Incomplete and Changing Information and on Inducing Complex Representations Cairns, Australia, August 26-30, 1996, Selected Papers / / edited by Grigoris Antoniou, Aditya K. Ghose, Mirosław Truszczyński |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1998 |
| ISBN | 3-540-69780-2 |
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Artificial Intelligence |
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| Nota di contenuto | Inductive constraint logic programming: An overview -- Some |

approaches to reasoning with incomplete and changing information --
Curried least general generalization: A framework for higher order
concept learning -- Approximate validity -- Inductive theories from
equational systems -- The role of default representations in
incremental learning -- Learning stable concepts in a changing world
-- Inducing complex spatial descriptions in two dimensional scenes --
A framework for learning constraints: Preliminary report -- Induction of
constraint logic programs -- Belief network algorithms: A study of
performance based on domain characterisation -- A Group Decision
and Negotiation Support System for argumentation based reasoning --
From belief revision to design revision: Applying theory change to
changing requirements -- Using histories to model observations in
theories of action -- Modelling inertia in action languages --
Combinatorial interpretation of uncertainty and conditioning --
Probabilistic diagnosis as an update problem -- Cooperative
combination of default logic and autoepistemic logic.

Sommario/riassunto

This book constitutes the thoroughly revised and refereed post-workshop documentation of two international workshops held in conjunction with the Pacific Rim International Conference on Artificial Intelligence, PRICAI'96, in Cairns, Australia, in August 1996. The volume presents 14 revised full papers together with two invited contributions and two introductory surveys particularly commissioned for this book. Among the topics addressed are computational learning, commonsense reasoning, constraint logic programming, fuzzy reasoning, vague data, inductive inference, belief revision, action theory, uncertainty, and probabilistic diagnosis.
