

1. Record Nr.	UNISA996205320003316
Autore	Sigaud Olivier
Titolo	Markov decision processes in artificial intelligence : MDPs, beyond MDPs and applications // edited by Olivier Sigaud, Olivier Buffet
Pubbl/distr/stampa	London, : ISTE, [2010]
ISBN	1-118-62010-0 1-118-55742-5 1-299-31547-X 1-118-61987-0
Descrizione fisica	1 online resource (457 pages)
Altri autori (Persone)	SigaudOlivier BuffetOlivier
Disciplina	006.301/509233 006.301509233 006.33
Soggetti	Artificial intelligence - Mathematics Artificial intelligence - Statistical methods Markov processes Statistical decision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2008 in France by Hermes Science/Lavoisier in two volumes entitled: Processus decisionnels de Markov en intelligence artificielle.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. MDPs : models and methods -- pt. 2. Beyond MDPs -- pt. 3. Applications.
Sommario/riassunto	Markov Decision Processes (MDPs) are a mathematical framework for modeling sequential decision problems under uncertainty as well as Reinforcement Learning problems. Written by experts in the field, this book provides a global view of current research using MDPs in Artificial Intelligence. It starts with an introductory presentation of the fundamental aspects of MDPs (planning in MDPs, Reinforcement Learning, Partially Observable MDPs, Markov games and the use of non-classical criteria). Then it presents more advanced research trends in the domain and gives some concrete examples using illustr

2. Record Nr.	UNISANNIOPUV0877105	
Autore	Kosiur, David	
Titolo	Understanding electronic commerce / David Kosiur	
Pubbl/distr/stampa	Redmond, : Microsft Press, c1997	
ISBN	1572315601	
Descrizione fisica	X, 287 p. : ill. ; 23 cm.	
Collana	Strategic technology series	
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Lingua di pubblicazione	Inglese	
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