

1. Record Nr.	UNINA990006913700403321
Autore	Ebert, Kurt Hanns
Titolo	Der Ombudsman in Grossbritannien : fechtsvergleichende Überlegungen zur Verwaltungskontrolle anlässlich der Einsetzung eines Parliamentary Commissioner for Administration in England / Kurt Hanns Ebert
Pubbl/distr/stampa	Tübingen : J.C.B. Mohr, c1968
Descrizione fisica	69 p. ; 24 cm
Collana	Recht und Staat ; 371 ; 372
Disciplina	340.2
Locazione	FGBC
Collocazione	COLLEZIONE 24 (371/372)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910782844403321
Titolo	Advances in technological applications of logical and intelligent systems [[electronic resource]] : selected papers from the Sixth Congress on Logic Applied to Technology / / edited by Germano Lambert-Torres ... [et al.]
Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Fairfax, VA, : IOS Press, c2009
ISBN	6612070536 1-282-07053-3 9786612070532 1-4416-0544-4 600-00-1249-7 1-60750-380-8
Descrizione fisica	1 online resource (296 p.)
Collana	Frontiers in artificial intelligence and applications, , 0922-6389 ; ; v. 186 Frontiers in artificial intelligence and applications. Knowledge-based intelligent engineering systems
Altri autori (Persone)	TorresGermano Lambert
Disciplina	006.3
Soggetti	Artificial intelligence Logic, Symbolic and mathematical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title page; Preface; Foreword; Contents; Algebraic Framework for Reverse Engineering on Specifications; An Attempt to Express the Semantics of the Adaptive Devices; Temporal Logic Applied in Information Systems; A Heuristic Approach to the Cable Routing Problem in Electrical Panels; Avatars Animation Using Reinforcement Learning in 3D Distributed Dynamic Virtual Environments; Annotated Paraconsistent Logic; Creation of Virtual Environments Through Knowledge-Aid Declarative Modeling Further Results on Multiobjective Evolutionary Search for One-Dimensional, Density Classifier, Cellular Automata, and Strategy Analysis of the RulesParaconsistent Logic Applied in Expert System for Support in Electric Transmission Systems Re-Establishment; Fuzzy

Dynamical Model of Epidemic Spreading Taking into Account the
Uncertainties in Individual Infectivity; Representations and Solution
Techniques to Loss Reduction in Electric Energy Distribution Systems;
Intelligent Vehicle Survey and Applications; Paraconsistent Autonomous
Mobile Robot Emmy III
Software Development for Underground and Overhead Distribution
System DesignDistribution Transformer Technical Losses Estimation
with Aggregated Load Curve Analytical Methodology and Artificial
Neural Network Approach Implementation; Author Index

Sommario/riassunto

Contains papers on relevant technological applications of logical
methods and some of their extensions and gives an idea of some
applications of logical methods to numerous problems, including
relevant concepts and results, in particular those related to
paraconsistent logic.
