1. Record Nr. UNINA990001753030403321

Autore	Convegno peschicolo : <18. ; : 1986
Titolo	Atti : XVIII convegno peschicolo, Cesena 3 maggio 1986 / a cura di Silviero Sansavini
Pubbl/distr/stampa	Forli-Ravenna : Camera di Commercio Industria Artigianato e Agricoltura, 1988
Descrizione fisica	243 p. ; 24 cm
Disciplina	634.25
Locazione	FAGBC
Collocazione	60 634.25 COPE 1988
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA990001414790203316

Autore	BULGAKOV, Mihail Afanasevi
Titolo	Romany ; Belaja gvardija ; Teatral'nyj Roman ; Master i Margarita / Michail Bulgakov
Pubbl/distr/stampa	Leningrad : [Chudozestvennaja Literatura], : 1978
Descrizione fisica	811 p. : 1 ritratto ; 20 cm
Collocazione	VIII.1.B. 146(II r A 172)
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9911019132403321

Titolo	Agent-directed simulation and systems engineering / / Levent Yilmaz and Tuncer Oren
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, 2009
ISBN	9786612380532 9781282380530 1282380532 9783527627783 3527627782 9783527627790 3527627790
Descrizione fisica	1 online resource (551 p.)
Collana	Wiley series in systems engineering and management
Altri autori (Persone)	OrenTuncer I YilmazLevent <1971->
Disciplina	620.00113
Soggetti	Computer simulation Intelligent agents (Computer software) Systems engineering - Data processing
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	Agent-Directed Simulation and Systems Engineering; Foreword; Contents; Preface; List of Contributors; Part One Background; 1 Modeling and Simulation: a Comprehensive and Integrative View; 1.1 Introduction; 1.2 Simulation: Several Perspectives; 1.2.1 Purpose of Use; 1.2.2 Problem to Be Solved; 1.2.3 Connectivity of Operations; 1.2.4 M&S as a Type of Knowledge Processing; 1.2.5 M&S from the Perspective of Philosophy of Science; 1.3 Model-Based Activities; 1.3.1 Model Building; 1.3.2 Model-Base Management; 1.3.3 Model Processing; 1.3.4 Behavior Generation 1.4 Synergies of M&S: Mutual and Higher-Order Contributions1.5 Advancement of M&S; 1.6 Preeminence of M&S; 1.6.1 Physical Tools; 1.6.2 Knowledge-Based or Soft Tools; 1.6.3 Knowledge Generation Tools; 1.7 Summary and Conclusions; 2 Autonomic Introspective Simulation Systems; 2.1 Introduction; 2.2 Perspective and Background

Sommario/riassunto

The only book to present the synergy between modeling and simulation, systems engineering, and agent technologies expands the notion of agent-based simulation to also deal with agent simulation and agent-supported simulation. Accessible to both practitioners and managers, it systematically addresses designing and building agent systems from a systems engineering perspective.