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Autore	Hancock James
Titolo	Storks, Ibises and Spoonbills of the World [[electronic resource]]
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Descrizione fisica	1 online resource (392 p.)
Collana	Helm Identification Guides
Altri autori (Persone)	KushlanJames A KahlM. Philip HarrisAlan, 1957- QuinnDavid
Disciplina	598.34
Soggetti	Ibis Spoonbills Storks Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	COVER; CONTENTS; INTRODUCTION; CLASSIFICATION; CONSERVATION; COURTSHIP AND REPRODUCTION; FEEDING BEHAVIOUR AND ECOLOGY; SPECIES DESCRIPTIONS; American Wood Stork (<i>Mycteria americana</i>); Milky Stork (<i>Mycteria cinerea</i>); Yellowbilled Stork (<i>Mycteria ibis</i>); Painted Stork (<i>Mycteria leucocephala</i>); Asian Openbill Stork (<i>Anastomus oscitans</i>); African Openbill Stork (<i>Anastomus lamelligerus</i>); Black Stork (<i>Ciconia nigra</i>); Abdim's Stork (<i>Ciconia abdimii</i>); Woollynecked Stork (<i>Ciconia episcopus</i>); Storm's Stork (<i>Ciconia stormi</i>); Maguari Stork (<i>Ciconia maguari</i>); White Stork (<i>Ciconia ciconia</i>) Oriental White Stork (<i>Ciconia boyciana</i>) Blacknecked Stork (<i>Ephippiorhynchus asiaticus</i>); Saddlebill Stork (<i>Ephippiorhynchus senegalensis</i>); Jabiru Stork (<i>Jabiru mycteria</i>); Lesser Adjutant Stork (<i>Leptoptilos javanicus</i>); Greater Adjutant Stork (<i>Leptoptilos dubius</i>); Marabou Stork (<i>Leptoptilos crumeniferus</i>); Shoebill (<i>Balaeniceps rex</i>); American White Ibis (<i>Eudocimus ruber</i>); Barefaced Ibis (<i>Phimosus infuscatus</i>); Glossy Ibis (<i>Plegadis falcinellus</i>); Whitefaced Ibis (<i>Plegadis chihi</i>); Puna Ibis (<i>Plegadis ridgwayi</i>); Sharp tailed Ibis (<i>Cercibis</i>

oxycerca); Plumbeous Ibis (Harpiprion caerulescens)
 Buffnecked Ibis (Theristicus caudatus)Green Ibis (Mesembrinibis
 ctryennensis); Hadada Ibis (Bostrychia hagedash); Wattled Ibis
 (Bostrychia carunculata); Olive Ibis (Bostrychia olivacea); Spot breasted
 Ibis (Bostrychia rara); Madagascar Crested Ibis (Lophotibis cristata);
 Sacred Ibis (Threskiomis aethiopicus); Oriental White Ibis (Threskiomis
 melanocephalus); Australian White Ibis (Threskiomis molucca);
 Strawnecked Ibis (Threskiomis spinicollis); Waldrapp Ibis (Geronticus
 eremita); Bald Ibis (Geronticus calvus); Black Ibis (Pseudibis papillosa);
 Giant Ibis (Thaumatibis gigantea)
 Oriental Crested Ibis (Nipponia nippon)Eurasian Spoonbill (Platalea
 leucorodia); Royal Spoonbill (Platalea regia); Blackfaced Spoonbill
 (Platalea minor); African Spoonbill (Platalea alba); Yellowbilled Spoon
 bill (Platalea flavipes); Roseate Spoonbill (Platalea ajaja); APPENDIX;
 BIBLIOGRAPHY; INDEX; A; B; C; E; G; H; J; L; M; N; O; P; R; S; T; W; Y

Sommario/riassunto

Everything you ever wanted to know about storks, ibises and
 spoonbills.

2. Record Nr.

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Titolo

Engineering Multi-Agent Systems : First International Workshop, EMAS
 2013, St. Paul, MN, USA, May 6-7, 2013, Revised Selected Papers //
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Collana

Lecture Notes in Artificial Intelligence ; ; 8245

Disciplina

006.3

Soggetti

Artificial intelligence
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 Artificial Intelligence
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Lingua di pubblicazione

Inglese

Formato	Materiale a stampa
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Nota di contenuto	<p>SeSaMe: Towards a Semantic Self Adaptive Middleware for Smart Spaces -- Propagating AUML Protocols to Detailed Design -- 2COMM: A Commitment-Based MAS Architecture -- Benchmarking Communication in Actor- and Agent-Based Languages -- Applying an O-MaSE Compliant Process to Develop a Holonic Multiagent System for the Evaluation of Intelligent Power Distribution Systems -- Embedding Agents in Business Processes Using Enterprise Integration Patterns -- Belief Caching in 2APL -- Deciding between Conflicting Influences -- A Multi-agent Approach to Professional Software Engineering -- Alternatives to Threshold-Based Desire Selection in Bayesian BDI Agents -- Engineering Pervasive Multiagent Systems in SAPERE -- An Infrastructure for the Design and Development of Open Interaction Systems -- GoalSPEC: A Goal Specification Language Supporting Adaptivity and Evolution -- Mutation Operators for the GOAL Agent Language -- Automatic BDI Plan Recognition from Process Execution Logs and Effect Logs -- Multi-Agent Programming Contest 2013 -- SMADAS: A Team for MAPC Considering the Organization and the Environment as First-Class Abstractions -- Engineering a Multi-Agent System in GOAL -- Improving the LTI-USP Team: A New JaCaMo Based MAS for the MAPC 2013 -- Multi-Agent Programming Contest 2013: TUB Team Description -- Prior State Reasoning in Multi-agent Systems and Graph-Theoretical Algorithms -- Multi-agent Programming Contest 2013: The Teams and the Design of their Systems.</p>
Sommario/riassunto	<p>This book constitutes the refereed proceedings of the First International Workshop on Engineering Multi-Agent Systems, EMAS 2013, held in St. Paul, MN, USA, in May 2013. The 19 full papers were carefully reviewed and selected from 30 submissions. The focus of the papers is on following topics: agent-oriented software engineering, declarative agent languages and technologies, and programming multi-agent systems.</p>