

1. Record Nr.	UNINA9910784891903321
Autore	Mallory J. P
Titolo	The Oxford Introduction to Proto-Indo-European and the Proto-Indo-European World [[electronic resource]]
Pubbl/distr/stampa	Oxford, : Oxford University Press, UK, 2006
ISBN	1-383-04347-7 1-281-15457-1 0-19-151605-8 1-4294-7104-2
Descrizione fisica	1 online resource (756 p.)
Altri autori (Persone)	AdamsD. Q
Disciplina	305.809 410
Soggetti	Indo-European languages Indo-Europeans Proto-Indo-European language
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; List of Maps; Lists of Figures; List of Tables; List of Abbreviations and Acronyms; Introduction; 1 Discovery; 2 The Elements; 3 Reconstructing Proto-Indo-European; 4 The System; 5 Relationships; 6 A Place in Time; 7 Reconstructing the Proto-Indo-Europeans; 8 The Physical World; 9 Indo-European Fauna; 10 Indo-European Flora; 11 Anatomy; 12 Family and Kinship; 13 Hearth and Home; 14 Clothing and Textiles; 15 Material Culture; 16 Food and Drink; 17 Proto-Indo-European Society; 18 Space and Time; 19 Number and Quantity; 20 Mind, Emotions and Sense Perception; 21 Speech and Sound 22 Activities23 Religion; 24 Grammatical Elements; 25 Comparative Mythology; 26 Origins-The Never-Ending Story; Appendices; References; Index of Languages; Index of Subjects and Places
Sommario/riassunto	This book introduces Proto-Indo-European, describes how it was reconstructed from its descendant languages, and shows what it reveals about the people who spoke it between 5,500 and 8,000 years ago. Using related evidence from archaeology and natural history the

authors explore the lives, thoughts, passions, culture, society, economy, history, and environment of the Proto-Indo-Europeans. They include chapters on fauna, flora, family and kinship, clothing and textiles, food and drink, space and time, emotions, mythology, and religion, and describe the quest to discover the Proto-Indo-European h

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Titolo

Artificial Intelligence and Soft Computing : 15th International Conference, ICAISC 2016, Zakopane, Poland, June 12-16, 2016, Proceedings, Part II / / edited by Leszek Rutkowski, Marcin Korytkowski, Rafa Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada

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Descrizione fisica

1 online resource (XXIV, 770 p. 271 illus.)

Collana

Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 9693

Disciplina

006.3

Soggetti

Artificial intelligence
Application software
Computer science
Database management
Information storage and retrieval systems
Image processing - Digital techniques
Computer vision
Artificial Intelligence
Computer and Information Systems Applications
Theory of Computation
Database Management
Information Storage and Retrieval
Computer Imaging, Vision, Pattern Recognition and Graphics

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Neural networks and their applications -- Fuzzy systems and their applications -- Evolutionary algorithms and their applications -- Agent systems, robotics and control -- Pattern classification -- Bioinformatics, biometrics and medical applications -- Data mining -- Artificial intelligence in modeling and simulation -- Visual information coding meets machine learning -- Various problems of artificial intelligence.

Sommario/riassunto

The two-volume set LNAI 9692 and LNAI 9693 constitutes the refereed proceedings of the 15th International Conference on Artificial Intelligence and Soft Computing, ICAISC 2016, held in Zakopane, Poland in June 2016. The 134 revised full papers presented were carefully reviewed and selected from 343 submissions. The papers included in the first volume are organized in the following topical sections: neural networks and their applications; fuzzy systems and their applications; evolutionary algorithms and their applications; agent systems, robotics and control; and pattern classification. The second volume is divided in the following parts: bioinformatics, biometrics and medical applications; data mining; artificial intelligence in modeling and simulation; visual information coding meets machine learning; and various problems of artificial intelligence. .
