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| 1. Record Nr. | UNISA990006070920203316 |
| Autore | ROMEO, Carmelo |
| Titolo | Nuovo corso del diritto del lavoro : contratto a tutele crescenti tra innovazione stabilità e restaurazione / Carmelo Romeo |
| Pubbl/distr/stampa | Torino : Giappichelli, 2015 |
| ISBN | 978-88-348-6289-6 |
| Descrizione fisica | X, 124 p. ; 24 cm |
| Disciplina | 344.4501 |
| Soggetti | Diritto del lavoro |
| Collocazione | XXV.2.B. 432 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 2. Record Nr. | UNISA996390031603316 |
| Autore | Corte Claudio |
| Titolo | The art of riding [[electronic resource]] : containing diuerse necessarie instructions, demonstrations, helps, and corrections appertaining to horsemanship, not heretofore expressed by anie other author: written at large in the Italian toong, by Maister Claudio Corte, a man most excellent in this art. Here brieflie reduced into certeine English discourses to the benefit of gentlemen and others desirous of such knowledge |
| Pubbl/distr/stampa | Imprinted at London, : By H. Denham, 1584 |
| Descrizione fisica | [12], 112, p. : ill |
| Altri autori (Persone) | BedingfieldThomas <d. 1613.> |
| Soggetti | Horsemanship |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Translation of: Il cavallarizzo. |

Translator's dedication signed: T. Bedingfield.

Running title reads: The art of riding, according to Claudio Corte.

Reproduction of the original in the Henry E. Huntington Library and Art Gallery.

Sommario/riassunto

eebo-0113

3. Record Nr.

UNINA9910144144703321

Titolo

Evolutionary image analysis, signal processing, and telecommunications : first european workshops, evoiasp '99 and euroectel '99, golteborg, sweden, may 26-27, 1999 : proceedings / / editor, Riccardo Poli and four others

Pubbl/distr/stampa

Berlin, Germany ; ; New York, New York : , : Springer, , [1999]
Â©1999

ISBN

3-540-48917-7

Edizione

[1st ed. 1999.]

Descrizione fisica

1 online resource (X, 234 p.)

Collana

Lecture Notes in Computer Science, , 0302-9743 ; ; 1596

Disciplina

621.3822

Soggetti

Signal processing - Data processing
Image analysis - Data processing
Evolutionary computation

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia

Includes bibliographical references at the end of each chapters and index.

Nota di contenuto

Evolutionary Image Analysis and Signal Processing Talks -- An Evolutionary Approach to Fitting Constrained Degenerate Second Order Surfaces -- Evolution of Digital Filters Using a Gate Array Model -- GA Optimisation of Spatio-Temporal Grey-Scale Soft Morphological Filters with Applications in Archive Film Restoration -- Simulation of Evolvable Hardware to Solve Low Level Image Processing Tasks -- Genetic Snakes for Medical Images Segmentation -- Evolving a Task Specific Image Operator -- Generation and Selection of Sensory Channels -- Evolutionary Image Analysis and Signal Processing Posters -- Selecting Potentials Filter Banks to Enhance Evoked Recordings Using

Evolutionary Algorithms -- Evolution of Vehicle Detectors for Infrared Line Scan Imagery -- Genetic Programming for Channel Equalisation -- Improving Mutation Capabilities in a Real-Coded Genetic Algorithm -- Model-Based Object Recognition from a Complex Binary Imagery Using Genetic Algorithm -- Test Pattern Generation under Low Power Constraints -- Evolutionary Telecommunications Talks -- A Genetic Algorithm for Designing Networks with Desirable Topological Properties -- Approximate Equivalence Verification for Protocol Interface Implementation via Genetic Algorithms -- Evolving Routing Algorithms with the JBGP-System -- Optimising Self Adaptive Networks by Evolving Rule-Based Agents -- Evolutionary Telecommunications Poster -- Genetic Construction of Optimal Circulant Network Designs.

Sommario/riassunto

This book constitutes the refereed joint proceedings of the First European Workshop on Evolutionary Computation in Image Analysis and Signal Processing, EvolASP '99 and of the First European Workshop on Evolutionary Telecommunications, EuroEcTel '99, held in Göteborg, Sweden in May 1999. The 18 revised full papers presented were carefully reviewed and selected for inclusion in the volume. The book presents state-of-the-art research results applying techniques from evolutionary computing in the specific application areas.
