1. Record Nr. UNINA9910163539303321

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| Autore | Abernethy Francis E |
| Titolo | Charreada : Mexican rodeo in Texas / / Francis E. Abernethy |
| Pubbl/distr/stampa | [Place of publication not identified] : , : University of North Texas Press, , 2010 |
| Descrizione fisica | 1 online resource (xiii, 99 pages) : illustrations |
| Disciplina | 791.8 |
| Soggetti | Pictorial works<br>Rodeos |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | About the Photographer -- Preface -- Acknowledgments -- Charreria: From Spain to Texas -- Charro Regalia -- La Vida del Charro -- The Events in the Charreada -- La Escaramuza -- Index. |
| Sommario/riassunto | El Charro is the American version of the American cowboy. The charreada is his rodeo, which is at the centre of Mexican heritage and self-image, a source of mythology and genuine heroes that was brought to Texas by immigrants. This title describes these riders in words and photographs. |

2. Record Nr. UNINA9910767507203321

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| Titolo | Mechanisms, Symbols, and Models Underlying Cognition : First International Work-Conference on the Interplay Between Natural and Artificial Computation, IWINAC 2005, Las Palmas, Canary Islands, Spain, June 15-18, 2005, Proceedings, Part I / / edited by José Mira, José R. Álvarez |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005 |
| Edizione | [1st ed. 2005.] |
| Descrizione fisica | 1 online resource (XXIV, 532 p.) |
| Collana | Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3561 |
| Altri autori (Persone) | MiraJ (Jose)<br>AlvarezJose R |
| Disciplina | 004.0151 |
| Soggetti | Computer science<br>Algorithms<br>Artificial intelligence<br>Computer vision<br>Pattern recognition systems<br>Evolution (Biology)<br>Theory of Computation<br>Artificial Intelligence<br>Computer Vision<br>Automated Pattern Recognition<br>Evolutionary Biology |
| 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 and index. |
| Nota di contenuto | Computational Neuroscience -- On the Use of the Computational Paradigm in Neurophysiology and Cognitive Science -- Modules, Layers, Hierarchies, and Loops Where Artificial Intelligence Meets Ethology and Neuroscience – In Context of Action Selection -- A Unified Perspective on Explaining Dynamics by Anticipatory State Properties -- A Novel Intrinsic Wave Phenomenon in Low Excitable Biological Media -- Conceptual Idea of Natural Mechanisms of Recognition, Purposeful |

Thinking and Potential of Its Technical Application -- Simulation of Orientation Contrast Sensitive Cell Behavior in TiViPE -- Formulation and Validation of a Method for Classifying Neurons from Multielectrode Recordings -- Gap-Junctions Promote Synchrony in a Network of Inhibitory Interneurons in the Presence of Heterogeneities and Noise -- A Conceptual Model of Amphibian's Tectum Opticum with Probabilistic Coded Outputs -- Realistic Stimulation Through Advanced Dynamic-Clamp Protocols -- Interacting Slow and Fast Dynamics in Precise Spiking-Bursting Neurons -- An Integral Model of Spreading Depression: From Neuron Channels to Field Potentials -- Separation of Extracellular Spikes: When Wavelet Based Methods Outperform the Principle Component Analysis -- Structural Statistical Properties of the Connectivity Could Underlie the Difference in Activity Propagation Velocities in Visual and Olfactory Cortices -- Rules and Roles of Dendritic Spikes in CA1 Pyramidal Cells: A Computational Study -- Slow Conductances Encode Stimulus History into Spike Shapes -- Comparison of Plasticity of Self-optimizing Neural Networks and Natural Neural Networks -- Evaluation of Neuronal Firing Densities via Simulation of a Jump-Diffusion Process -- Gaussian Processes and Neuronal Modeling -- On the Moments of Firing Numbers in Diffusion NeuronalModels with Refractoriness -- Fluctuation Dynamics in Electroencephalogram Time Series -- Modelling of Dysfunctions in the Neuronal Control of the Lower Urinary Tract -- Coding Strategies in Early Stages of the Somatosensory System -- Auditory Nerve Encoding of High-Frequency Spectral Information -- Multielectrode Analysis of Information Flow Through Cat Primary Visual Cortex -- Bioinspired Computation -- Towards Evolutionary DNA Computing -- A Linear Solution of Subset Sum Problem by Using Membrane Creation -- A Study of the Robustness of the EGFR Signalling Cascade Using Continuous Membrane Systems -- A Tool for Implementing and Exploring SBM Models: Universal 1D Invertible Cellular Automata -- Network of Evolutionary Processors with Splicing Rules -- Network of Evolutionary Processors with Splicing Rules and Forbidding Context -- A Multiplexed Current Source Portable Stimulator Architecture for a Visual Cortical Neuroprosthesis -- An Augmented Reality Visual Prothesis for People Affected by Tunneling Vision -- Eye Tracking in Coloured Image Scenes Represented by Ambisonic Fields of Musical Instrument Sounds -- Tasks Modelling at the Knowledge Level -- Avoidance Behavior Controlled by a Model of Vertebrate Midbrain Mechanisms -- Transition Cells and Neural Fields for Navigation and Planning -- Spatial Navigation Based on Novelty Mediated Autobiographical Memory -- Vision and Grasping: Humans vs. Robots -- Evolved Neural Reflex-Oscillators for Walking Machines -- A Haptic System for the Lucs Haptic Hand I -- Action-Based Cognition: How Robots with No Sensory System Orient Themselves in an Open Field Box -- A Robotics Inspired Method of Modeling Accessible Open Space to Help Blind People in the Orientation and Traveling Tasks -- A Scientific Point of View on Perceptions -- Reasoning by Assumption: Formalisation and Analysis of Human Reasoning Traces -- Aligning Reference Terminologies and Knowledge Bases in the Health Care Domain -- Predicting Mortality in the Intensive Care Using Episodes -- A Fuzzy Temporal Diagnosis Algorithm and a Hypothesis Discrimination Proposal -- Spatial Reasoning Based on Rules -- Key Aspects of the Diagen Conceptual Model for Medical Diagnosis -- Connectionist Contribution to Building Real-World Ontologies -- Self Assembling Graphs -- Knowledge Modeling for the Traffic Sign Recognition Task -- Interval-Valued Neural Multi-adjoint Logic Programs.