## <<人工免疫系统/会议录/Artifici>>

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#### 书籍目录

Conceptual, Formal, and Theoretical Frameworks Fugue: An Interactive Immersive Audiovisualisation and Artwork Using an Artificial Immune System Clonal Selection Algorithms: A Comparative Case Study Using Effective Mutation Potentials Not All Balls Are Round: An Investigation of Alternative Recognition-Region Shapes A Generic Framework for Population-Based Algorithms, Implemented on Multiple FPGAs An AIS-Based Dynamic Routing (AISDR) Framework Biomolecular Immune-Computer: Theoretical Basis and Experimental Simulator What Have Gene Libraries Done for AIS? Why the First Glass of Wine Is Better Than the Seventh Towards a Conceptual Framework for Innate Immunity Inspiration for the Next Generation of Artificial Immune Systems Two Ways to Grow Tissue for Artificial Immune Systems Introducing Dendritic Cells as a Novel Immune-Inspired Algorithm for Anomaly Detection Cooperative Automated Worm Response and Detection ImmuNe ALgorithm (CARDINAL) Inspired by T- Cell Immunity and ToleranceImmunoinformatics Mathematical Modeling of Immune Suppression Evaluating Theories of Immunological Memory Using Large-Scale Simulations The Quaternion Model of Artificial Immune Response A Comparative Study on Modeling Strategies for Immune System Dynamics Under HIV-1 InfectionTheoretical and Experimental Studies on Artificial Immune Systems Handling Constraints in Global Optimization Using an Artificial Immune System Multiobjective Optimization by a Modified Artificial Immune System Algorithm A Comparative Study of Real-Valued Negative Selection to Statistical Anomaly Detection Techniques Immunity from Spam: An Analysis of an Artificial Immune System for Junk Email Detection ... Applications of Artificial Immune Systems Author Index

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