

## EVOLVE A BRIDGE BETWEEN PROBABILITY SET ORIENTED NUMERICS AND EVOLUTIONARY COMPUTATION IV%0A

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Numerical and computational methods are nowadays used in a wide range of contexts in complex systems research, biology, physics, and engineering. Over the last decades different methodological schools have emerged with emphasis on different aspects of computation, such as nature-inspired algorithms, set oriented numerics, probabilistic systems and Monte Carlo methods. Due to the use of different terminologies and emphasis on different aspects of algorithmic performance there is a strong need

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The aim of the EVOLVE conference was to provide a bridge between probability, set oriented numerics and evolutionary computation and to bring together experts from these disciplines. The broad focus of the EVOLVE conference made it possible to discuss the connection between these related fields of study computational science. The selected papers published in the proceedings book were peer

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Builds a bridge between probability, statistics, set-oriented Numerics and evolutionary computing Fosters a growing interest for robust and efficient methods with a sound theoretical background Unifies theory-inspired methods and cutting-edge techniques ensuring performance guarantee factors The aim

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Presents the latest research on Probability, Set Oriented Numerics, and Evolutionary Computation Includes results of EVOLVE 2015 conference held on June 18-24, 2015 in Iasi, Romania Written by experts in the field of Evolutionary Computation and Intelligent Computing This book comprises selected