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The New Experimentalism (Natural Computing Series)  
By Thomas Bartz-Beielstein**



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Bartz-Beielstein T (2006) Experimental Research in Evolutionary Computation The New Experimentalism. Natural Computing Series, Springer, Thomas Bartz [http://link.springer.com/chapter/10.1007/978-3-642-02538-9\\_1](http://link.springer.com/chapter/10.1007/978-3-642-02538-9_1)

intro goals Goals in Evolutionary Computation Given: Hard real world optimization problems, e.g., chemical engineering, airfoil optimization, bioinformatics <http://www.cs.bham.ac.uk/~wbl/biblio/gecco2007/docs/p3001.pdf>

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Aerodynamic shape design using hybrid evolutionary computing and multigrid-aided Experimental Research in Evolutionary Computation The New Experimentalism, <http://www.emeraldinsight.com/doi/ref/10.1108/EC-02-2013-0058>

Thomas Bartz-Beielstein, Experimental Research in Evolutionary Computation: The New Experimentalism (Natural Computing Series), Springer-Verlag New York, Inc., <http://dl.acm.org/citation.cfm?id=1873371&prelayout=flat>

Inventor 2001 is described in the following section. It is an experimental research and design system based on evolutionary computation. <http://mars.gmu.edu/handle/1920/629>

Automatic and Interactive Tuning of Algorithms Thomas in experimental research Bartz-Beielstein, The New Experimentalism. Natural Computing Series.

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<http://ls11-www.cs.uni-dortmund.de/people/preuss/pages/publications/ci-rep-experimental-reports-221-2007.pdf>

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Abstract This chapter comprises the essence of several years of tutorials the authors gave on experimental research in evolutionary computation.

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## CONCEPTUAL DESIGN IN STRUCTURAL ENGINEERING: AN EVOLUTIONARY

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