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***defines a framework of  
contests, strategies, and  
analytics into which  
Darwinian competition can be  
modelled.***

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***There is a sense in which optimization (in general - not just the convex case) can be viewed as a special case of game theory - the one-player case. For any objective function  $f$  over some suitable***

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**space  $X$ , we can construct a  
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difficult challenges for  
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**An Optimization Model Based  
on Game Theory**  
**In this paper, an evolutionary**



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**algorithm (EAs) hybridized  
with different games  
(cooperative Pareto game,  
competitive Nash game and  
hierarchical Stackelberg  
game) for comparison is  
implemented to optimize the  
airfoil shape with a larger**

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***laminar flow range and a  
weaker shock wave drag  
simultaneously due to a shock  
control bump (SCB) active  
device.***  
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***Game Theory-Inspired  
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**optimize the planning of**  
**supply chains using Game**  
**Theory optimization for**  
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**cooperative and/or**  
**competitive scenarios. Lee**  
**[24] showed how Game**

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**Strategies can be hybridized  
and coupled to Multi-  
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Algorithms to accelerate  
convergence speed and to  
produce a set of high quality  
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**class of matrix games in**  
**which successful strategies**  
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***implemented in an adaptive  
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technique based on cellular  
automata, in which the game  
theory and coalitions are  
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neighborhoods.***

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issue). PIV Jyri Leskinen, Hong  
Wang and Jacques P eriaux.  
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***In artificial intelligence, an evolutionary algorithm (EA) is a subset of evolutionary computation, a generic population-based metaheuristic optimization algorithm. An EA uses mechanisms inspired by***

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**biological evolution, such as  
reproduction, mutation,  
recombination, and selection.  
Candidate solutions to the  
optimization problem play the  
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