

Salvador Abreu

Scalable Constraint-based Optimisation

Abstract:

Declarative methods for combinatorial optimisation (such as modeling as a CSP) can form the basis of highly scalable solvers. These may be used in several application contexts, some of which may combine with machine-learning techniques. Domain applications include natural resource management.

Novel Computational Approaches for Environmental Sustainability

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Short talk or poster (to be defined)

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