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Model-assisted robust optimization for continuous black-box problems

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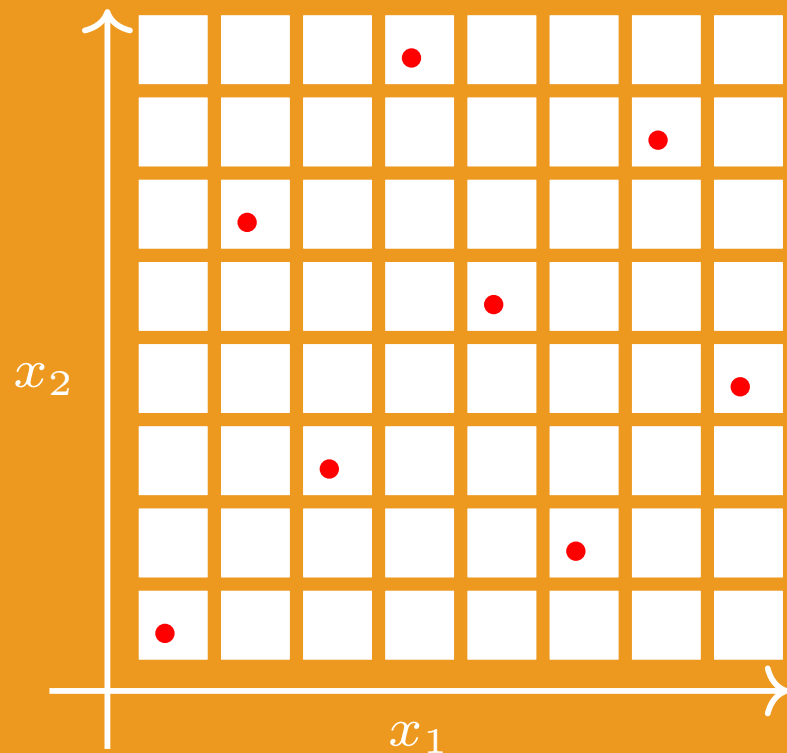
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Front cover: a one-dimensional non-convex function with two minima, where the global optimum at 0.75 corresponds to the nominal solution, whereas the local optimum at 0.12 corresponds to the robust one.

Back cover: space-filling property of Latin hypercube designs, achieved by maximizing the minimum distance between all pairs of points.



Model-Assisted Robust Optimization for Continuous Black-Box Problems

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