

## EXPERIMENTAL METHODS FOR THE ANALYSIS OF OPTIMIZATION ALGORITHMS%0A

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In operations research and computer science it is common practice to evaluate the performance of optimization algorithms on the basis of computational results, and the experimental approach should follow accepted principles that guarantee the reliability and reproducibility of results.

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The first part overviews the main issues in the experimental analysis of algorithms, and discusses the experimental cycle of algorithm development; the second part treats the characterization by means of statistical distributions of algorithm performance in terms of solution quality, runtime and other measures; and the third part collects advanced methods from experimental design for

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Experimental Analysis Statistical Methods Performance

Measures. The analysis of performance is based on nite-sized sampled data. Statistics provides the methods and the mathematical basis to I describe, summarizing, the data (descriptive statistics) I make inference on those data (inferential statistics) In research, statistics helps to I

### Experimental Analysis of Optimization Algorithms:

#### Tuning ...

problem knowledge during design and test of an optimization method. This resembles some kind of exploratory analysis and is dealt with in Sect. 8. Finally, the chapter concludes with a summary and a view onto envisaged future developments in Sect. 9. 2 Towards an Experimental Methodology The following sections provide basic elements and fundamental considerations, which are necessary for

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