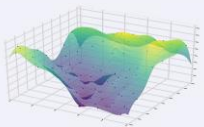




## Creating a Problem



## Creating Executable Script



Load Data

Set the Search Domain

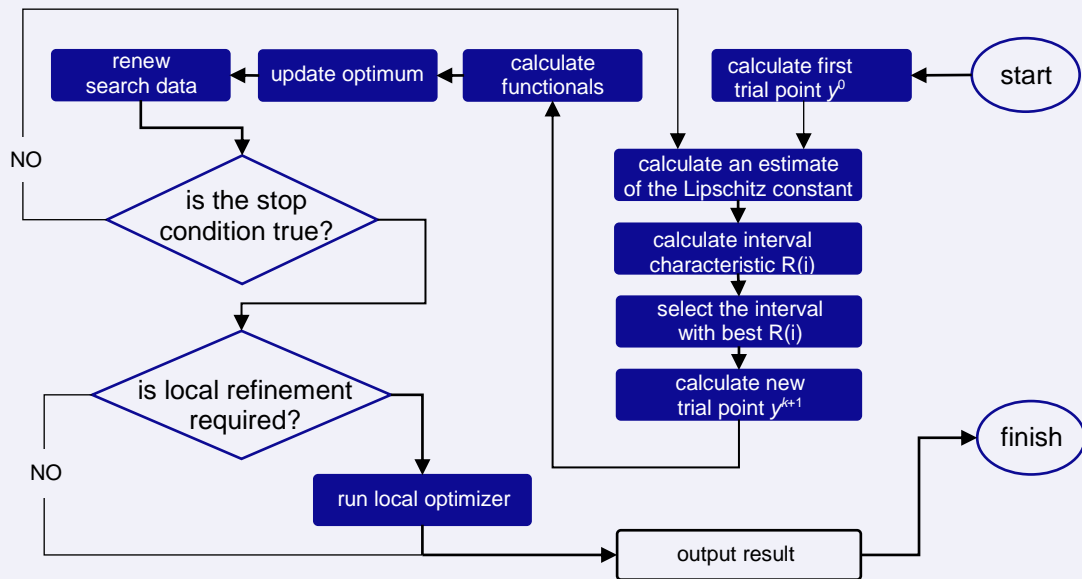
Instantiate the Problem

Set the Solver Parameters, Create the Solver

Run Tuning by Solver



## Solve()



## Solver

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Global Method

Local Method

Dimensionality Reduction

Search Data



Console Output (in-process, only main info, specified frequency)

Static Rendering

Dynamic Rendering

Search Data Saving