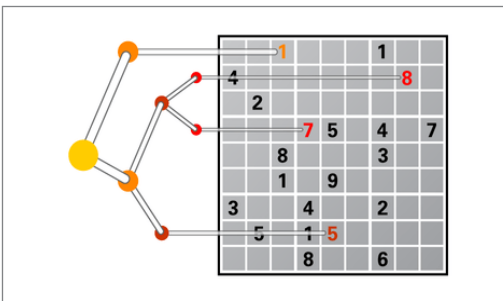


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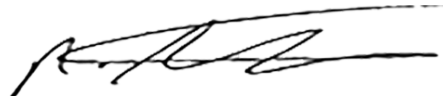


Discrete Optimization

This introductory graduate course provides a broad overview of discrete optimization by introducing the core principles of constraint programming, local search, and mixed integer programming. Assessments were based on large scale programming assignments.



PROFESSOR PASCAL VAN HENTENRYCK
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