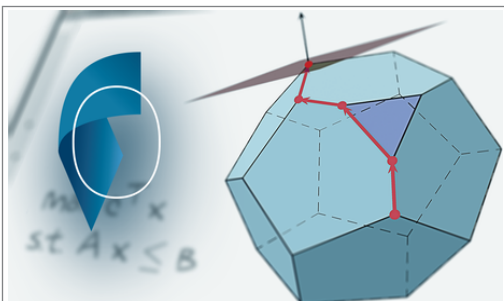


JUNE 02, 2014

Statement of Accomplishment

ROBERT SCHNIBBE

HAS SUCCESSFULLY COMPLETED THE ECOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE'S ONLINE OFFERING OF



Linear and Discrete Optimization

This advanced undergraduate course treats basic principles on linear programming like the simplex algorithm, its complexity, and duality. Furthermore it gives an introduction on discrete optimization via bipartite matchings, shortest paths and the primal/dual method.

Friedrich Eisenbrand

PROFESSOR FRIEDRICH EISENBRAND
EPFL

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