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Introduction 47' Vašek spent the summer of 1971 in Quebec City, the fall at McGill, and the winter of 1972 at Stanford. Under the slogan “combinatorics = number theory + linear programming,” Vašek set out a general framework for this approach in “Edmonds Polytopes and a Hierarchy of Combinatorial Problems” [19].

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My research My initial research interests were in graph theory (with an emphasis on hamiltonian cycles and later on perfect graphs) and in combinatorics (with an emphasis on extremal problems). Then they extended to analysis of algorithms (with an

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Programming (with emphasis on cutting-plane proofs) and to operations research (with an emphasis on linear programming).

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standard form LP is either
infeasible, unbounded, or has an
optimal BFS is built on the
simplex method- Since the

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Algorithm terminates in one of these three states, and can't go into an infinite loop, these are the only possibilities.

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Text Linear Programming by Vašek Chvátal, W.H. Freeman and Co., New York, 1984

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