

History Of Mathematical Programming: A Collection Of Personal Reminiscences

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"History of Mathematical Programming: A Collection of Personal Reminiscences." (1991). Bastian, Cock, and Alexander HG Rinnooy Kan.
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J.K. Lenstra, A.H.G. Rinnooy Kan, and A. Schijver, History of mathematical programming: A collection of personal reminiscences
<http://www.ime.usp.br/~coelho/proglin2001/bibliografia/>

Alexander Rinnooy Kan - Wikipedia, the free -

"History of Mathematical Programming: A Collection of Personal Reminiscences." (1991). Bastian, Cock, and Alexander HG Rinnooy Kan.
http://en.wikipedia.org/wiki/Alexander_Rinnooy_Kan

George B. Dantzig and systems optimization -

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<http://link.springer.com/content/pdf/10.1007%2FBF00940190.pdf>

Jack Edmonds - Wikipedia, the free encyclopedia -

Jack Edmonds. From Wikipedia, 3 Personal life; 4 See also; as a novel application of linear programming to discrete mathematics,

http://en.wikipedia.org/wiki/Jack_Edmonds

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http://www.academia.edu/2671463/History_of_mathematical_programming_in_the_ussr_analyzing_the_phenomenon

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The systematic development of practical computing methods for linear programming (LP) began in 1952 at the Rand Corporation in Santa Monica, under the direction of

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a team is a set of players that have identical payoffs. History of Mathematical Programming A Collection of Personal Reminiscences,

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References -

(A Collection of Personal Reminiscences). Ed. by J. K. Lenstra
History of Mathematical Programming 1991 4 Yudin, D. B. and
Gol'shtein,

<http://www.jstor.org/doi/xml/10.2307/2975217>

A History of Mathematical Programming in the - -

A History of Mathematical Programming in the Petroleum Industry
for Mathematical Programming, Exxon Mono graph, John Wiley and
Sons, New York.

<http://www.jstor.org/stable/25061375>

A brief history of the International Symposia on -

Balinski, M.L.: Mathematical programming: Journal, society,
recollections. In: History of Mathematical Programming: A
collection of Personal Reminiscences.

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