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Handbook On Data Envelopment Analysis

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Handbook on Data Envelopment Analysis William W. Cooper, Lawrence M. Seiford, Joe Zhu (auth.), William W. Cooper, Lawrence M. Seiford, Joe Zhu (eds.) This handbook covers DEA topics that are extensively used and solidly based.

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Data Envelopment Analysis DEA uses a mathematical optimization technique called linear programming to identify a best-practice frontier. The best-practice frontier is a series of linear segments connecting the schools, school districts, or universities that maximize output (or minimize costs) given a set of constraints.

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