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Jasbir S. Arora, in Introduction to Optimum Design (Third Edition), 2012. 11.3 Scaling of Design Variables. The rate of convergence of the steepest-descent method is at best linear even for a quadratic cost function. It is possible to accelerate this rate of convergence of the steepest-descent method if the condition number of the Hessian of the cost function can be reduced by scaling the ...

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Pareto efficiency or Pareto optimality is a situation where no individual or preference criterion can be better off without making at least one individual or preference criterion worse off or without any loss thereof. The concept is named after Vilfredo Pareto (1848-1923), Italian civil engineer and economist, who used the concept in his studies of economic efficiency and income distribution.

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Today we will first see that the above version of the algorithm yields the optimum min cut with probability at least $2/n^2$. Thus we can repeat it say $20n^2$ times, and output the smallest cut seen in any iteration. The probability that the optimum cut is not seen in any repetition is at most $(12/n^2)20n^2 < 0.01$.

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