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and linear programming (a clean and intuitive treatment of the simplex algorithm, duality, and reductions to the basic problem). The final Part IV is about ways of dealing with hard problems: NP-completeness, various heuristics, as well as quantum algorithms, perhaps the most advanced and modern topic.

Algorithms

In addition to the text, DasGupta also offers a Solutions Manual, which is available on the Online Learning Center. "Algorithms is an outstanding undergraduate text, equally informed by the historical roots and contemporary applications of its subject. Like a captivating novel, it is a joy to read."

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An Elementary Proof of a Theorem of Johnson and Lindenstrauss Sanjoy Dasgupta,1 Anupam Gupta2 1AT&T Labs Research, Room A277, Florham Park, New Jersey 07932; e-mail: dasgupta@research.att.com 2Lucent Bell Labs, Room 2C-355, 600 Mountain Avenue, Murray Hill, New Jersey 07974; e-mail: anupamg@research.bell-labs.com

An elementary proof of a theorem of Johnson and Lindenstrauss

In the study of hierarchical clustering, Dasgupta's objective is a measure of the quality of a clustering, defined from a similarity measure on the elements to be clustered. It is named after Sanjoy Dasgupta, who formulated it in 2016. Its key property is that, when the similarity comes from an ultrametric space, the optimal clustering for this quality measure follows the underlying structure ...

Dasgupta's objective - Wikipedia

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