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Simulated Annealing for VLSI Design | D.F. Wong | Springer Simulated Annealing was originally invented in the mid 1980s. It was a tremendously famous technical innovation, and one of the first applications of this technology was actually to integrated

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VLSI Floorplanning / Simulated Annealing - John A. Nestor

This new method is called simulated annealing. It's a very famous general optimization method. You can optimize lots of different things with it. It is, however, widely used in VLSI CAD. It was invented at IBM in the early 1980s by Kirkpatrick, Gelatt, and Vecchi, from this very famous paper from Science Magazine.

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Simulated Annealing For Vlsi Design

Simulated annealing is a probabilistic technique for approximating the global optimum of a given function. Specifically, it is a metaheuristic to approximate global optimization in a large search space for an optimization problem. It is often used when the search space is discrete. For problems where finding an approximate global optimum is more important than finding a precise local optimum in a fixed amount of time, simulated annealing may be preferable to exact algorithms such as gradient descent.

Simulated annealing - Wikipedia

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