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In the winter of 1978, Professor George P6lya and I jointly taught Stanford University's introductory combinatorics course. This was a great opportunity for me, as I had known of Professor P6lya since having read his classic book, How to Solve It, as a teenager. Working with P6lya, who was over ninety years old at the time, was every bit as

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rewarding as I had hoped it would be. His creativity, intelligence, warmth and generosity of spirit, and wonderful gift for teaching continue to be an inspiration to me.

Combinatorics is one of the branches of mathematics that play a crucial role in computer science, since digital computers manipulate discrete, finite objects. Combinatorics impinges on computing in two ways. First, the properties of graphs and other combinatorial objects lead directly to algorithms for solving graph-theoretic problems, which have widespread application in

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Combinatorics can be classified into three types: enumerative, existential, and constructive.

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Suitable for upper-level undergraduates and graduate students in engineering, science, and mathematics, this introductory text explores counting and listing, graphs, induction and recursion, and generating functions. Includes numerous exercises (some with solutions), notes, and references.

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