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## CONCRETE MATHEMATICS

Concrete Mathematics: A Foundation for Computer Science, by Ronald Graham, Donald Knuth, and Oren Patashnik, first published in 1989, is a textbook that is widely used in computer-science departments as a substantive but light-hearted treatment of the analysis of algorithms.

### Concrete Mathematics - Wikipedia

Based on the course Concrete Mathematics taught by Knuth at Stanford University from 1970--1989. The second edition includes important new material about the revolutionary Gosper-Zeilberger algorithm for mechanical summation. Complete answers are provided for more than 500 exercises.

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This book is subtitled “ A Foundation for Computer Science ” , and this is an accurate description, but it is equally accurate to say that it is a foundation for discrete math.

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