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to learn any mathematics without dirtying your hands and trying out the ideas you learn about in the solution of problems. To some, this may sound frightening, but in fact most people pursue this type of activity almost every day: everybody who plays a game of chess, or solves a puzzle, is solving discrete mathematical problems.

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their solutions. We expect that the students will attempt to solve the problems on their own and look at a solution only if they are unable to solve a problem. These problems are collections of home works, quizzes, and exams over the past few years. Most of the problems are from Discrete Mathematics with ap-plications by H. F. Mattson, Jr. (Wiley).

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Sample Problems from Discrete Math exams

Problems on Discrete Mathematics1 Chung-Chih Li2 Kishan Mehrotra3 Syracuse University, New York ... carrying out a sequence of operations to solve a problem. In mathematics, an ... Solution. The algorithm must terminate with a solution to the problem,

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This booklet consists of problem sets for a typical undergraduate discrete mathematics course aimed at computer science students. These problem may be used to supplement those in the course textbook. We felt that in order to become pro?cient, students need to solve many problems on their own, without the temptation of a solutions manual!

Sample Problems in Discrete Mathematics

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Discrete Mathematics - NYU Courant

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However, the rigorous treatment of sets happened only in the 19-th century due to the German math-ematician Georg Cantor. He was solely responsible in ensuring that sets had a home in mathematics. Cantor developed the concept of the set during his study of the trigonometric series, which is now known as the limit point or the derived set operator.

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