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He was the author or co-author of more than 350 scholarly papers and more than 50 books, including one of the most popular books in his field, first published in 1965 and reprinted by Dover in 1987, Fifty Challenging Problems in Probability with Solutions.

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Volume I of a two-part series, this book features a broad spectrum of 100 challenging problems related to probability theory and combinatorial analysis. The problems, most of which can be solved with elementary mathematics, range from relatively simple to extremely difficult. Suitable for students, teachers, and any lover of mathematics.

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CHALLENGING PROBLEMS IN PROBABILITY WITH SOLUTIONS Frederick . L"lution for The Hurried Duelers Let x and y be the times of arrivals ... Starting from an origin O , a particle has a 50-50 chance of moving l step north or 1 step south, and also a 50-50 chance of moving l step east or 1 step west.

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sections. The problems of Chapters 1-4 and part of 5,8 and 9 correspond to the semester course Probability theory given in the mechanics and mathematics department of MSU. The problems of Chapters 5-8 corre spond to the semester course Supplementary topics in probability theory. Difficult problems are marked with an asterisk and are provided with

Collection of problems in probability theory

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