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12 1 Introduction to Probability Theory. Suppose that a sequence of experiments, each of which results in either a "success" or a "failure," is to be performed. Let $E_i, i \geq 1$, denote the event that the i th experiment results in a success.

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Zhang , Paul Dupuis, Large-deviation approximations for general occupancy models, Combinatorics, Probability and Computing, v.17 n.3, p.437-470, May 2008 Tsung-Yin Wang , Kuo-Hsiung Wang , Wen Lea Pearn, Optimization of the T policy M/G/1 queue with server breakdowns and general startup times, Journal of Computational and Applied Mathematics, v ...

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