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Galton-Watson tree is a branching stochastic process arising from Francis Galton's statistical investigation of the extinction of family names. The process models family names. Each vertex has a random number of offsprings. The figure shows the first four generations of a possible Galton-Watson tree.

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Introduction to Stochastic Processes - Lecture Notes (with 33 illustrations) Gordan Žitković Department of Mathematics The University of Texas at Austin

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Introduction to stochastic processes / [by] Paul G. Hoel, Sidney C. Port [and] Charles J. Stone. Hoel, Paul G. (Paul Gerhard), 1905-. View the summary of this work.

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Overview. An excellent introduction for computer scientists and electrical and electronics engineers who would like to have a good, basic understanding of stochastic processes! This clearly written book responds to the increasing interest in the study of systems that vary in time in a random manner. It presents an introductory account of some of the important topics in the theory of the mathematical models of such systems.

Introduction to Stochastic Processes / Edition 1 by Paul G

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A good introduction, but the authors tend to jump around in their use of subscripts and notations. A stochastic process can be defined on a parameter set T . The process is called a continuous parameter process if T is an interval having positive length and a discrete parameter process if T is a subset of the integers. Ships from and sold by Amazon.

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