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viewpoint, in which the primary concern is the behavior of sample paths.

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DESCRIPTION: This one quarter course on stochastic processes is intended to introduce beginning mathematics graduate students and graduate students from other scientific and engineering disciplines to some fundamental stochastic processes used in stochastic modeling.

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in calculus, this outstanding text includes an introduction to basic stochastic processes. Reprint of the Prentice-Hall Publishers, Englewood Cliffs, New Jersey, 1975 edition.

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ERHANÇINLAR. E. rhan Çınlar, the Norman J. Sollenberger Professor of Engineering, and one of the pioneers in the field of stochastic processes, is transferring to emeritus status at the end of this academic year. Erhan is known for developing rigorous mathematical theories for stochastic models as well as for extensive service to Princeton and the probabilist community around the world.

Princeton University

Introduction to Stochastic Processes. This clear presentation of the most fundamental models of random phenomena employs methods that recognize computer-related aspects of theory. The text emphasizes the modern

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viewpoint, in which the primary concern is the behavior of sample paths.

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