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in this chapter we present some basic results from the theory of stochastic processes and investigate the properties of some of the standard continuous time stochastic processes in section 1 1 wegive the definition of a stochastic process in section 1 2 we present some properties of stationary stochastic processes in

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a stochastic process is a set of random variables that depicts how a system changes over time it explains how a system s state varies at various times or locations frequently in unforeseen or random ways these procedures are applied to modeling uncertain scenarios e g population increase weather stock prices

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a stochastic process is a collection of random variables indexed by time an alternate view is that it is a probability distribution over a space of paths this path often describes the evolution of some random value or system over time

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