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a stochastic process is said to be ergodic if its statistical properties An important example of an ergodic processes is the stationary Gaussian process with

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We also give some stability Baccelli, F. and Mairesse, J. Ergodic Theory of Stochastic The ergodic theory of subadditive stochastic processes

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Chapter 12 stability of stochastic optimal growth
we prove that in general optimal stochastic growth models are not only ergodic but geometrically ergodic. 12 Stability of Stochastic Optimal Growth Models:

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