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PROCESSES: Loosely speaking,
a stochastic or random
process is a sequence of
events occurring over time,
where each step follows from

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the last after a random choice. More precisely, stochastic processes are essentially mathematical models used to model time(or space) dependence of a random phenomenon usually referred to as a system.

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random variables. Many

stochastic processes can be represented by time series.

However, a stochastic process is by nature

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continuous while a time
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Abstract. This chapter is included to provide basic information and essential formulation of random vibration and stochastic analysis that needed in the

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analysis. It contains seven
sections. The first section
describes briefly random
vibration and its occurrence
in practice. The second
section explains some
definitions in the

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probability theory and
presents their formulations
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single mode systems, or oscillators. Here a main feature of the technique is that it leads to a Markovian approximation of the appropriate envelope of the oscillator response; the most general envelope is the

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