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expands on the central components that made the first edition a classic. The title is based on the premise that engineers use probability as a modeling tool, and that probability can be applied to the solution of engineering problems.

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processes are

probabilistic models for

random quantities

evolving in time or

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One of the simplest

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the Bernoulli process,

which is a sequence of

independent and

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identically distributed (iid) random variables, where each random variable takes either the value one or zero, say one with probability  $p$  and zero with probability  $1-p$ . This process can be linked to repeatedly flipping a coin, where the probability of obtaining a head is  $p$  and its value is one ...

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Wikipedia

This seminar is intended for doctoral students and discusses topics in applied probability. This semester includes a variety of fields, namely statistical physics (local weak convergence and correlation decay), artificial intelligence (belief propagation algorithms), computer science (random K-SAT

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