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Statistics of Stochastic Processes A stochastic process is a noncountable infinity of random variables, one for eaCh t. For a specific t, $x(t)$ is an RV with distribution $F(x,t) s x$ (10-2) This

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function depends on t , and it equals the probability of the event $(x(t) \leq x)$

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Two algorithms are proposed, with two different strategies: first, a simplification of the underlying model, with a parameter estimation based on variational methods, and second, a sparse decomposition of the signal, based on Non-negative Matrix

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There are no outcomes which correspond to a sum equal to 1, hence. $P(E) = n(E) / n(S) = 0 / 36 = 0$. b) Three possible outcomes give a sum equal to 4: $E = \{ (1,3), (2,2), (3,1) \}$, hence. $P(E) = n(E) / n(S) = 3 / 36 = 1 / 12$. c) All possible outcomes, $E = S$, give a sum less than 13, hence.

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