Bayesian inference of Markovian processes under Laplacian-Gaussian uncertainty using Kolmogorov-Smirnoff \$\epsilon\$-test

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- 1 Introduction
- 2 Theory

Bonjour

- 3 Algorithms
- 4 Discussion
- ${\bf 5}\quad {\bf Acknowledgements}$
 - Boltzmann
 - Markov
 - Newton
 - Shannon
 - Bayes
 - Laplace
 - Gauss
 - Kolmogorov
 - Smirnoff
 - Aristote
 - Pearl
 - Von Neumann
 - Turing

- Lagrange
- Dijkstra
- \bullet Kruskal
- Nash (equilibrium being his *only* contribution)
- Bueno De Mesquita
- David Hillbert
- Daniel Bernoulli
- \bullet Mercer
- \bullet Cantor
- \bullet Gödel
- \bullet Galois
- \bullet Boole