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A Primer To Monte Carlo Simulation in Python

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Monte Carlo methods, or Monte Carlo experiments, are a broad class of computational algorithms that rely on repeated random sampling to obtain numerical results. The underlying concept is to use randomness to solve problems that might be deterministic in principle. They are often used in physical and mathematical problems and are most useful when it is difficult or impossible to use other ...

Monte Carlo method - Wikipedia

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chain Monte Carlo method within a Bayesian frame-work was used to estimate the posterior probabilities of the phylogenetic trees (Larget and Simon, 1999) using the 50% majority rule. Convergence of model param-eters and topology were assessed based on average standard deviation of split frequencies and potential scale reduction factor values.

The Society of Nematologists 2017. Cryptaphelenchus ...

uncertainties in the site-speci c seismic hazard estimation results, in the present work, a Monte Carlo simulation (MCS)

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approach has been proposed and examined to evaluate soil amplification function at each soil profile location or borehole. In the proposed approach, shear modulus, damping ratio, soil density and layer thickness are considered ...

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autoregressive multilevel model is a strong method for this kind of study though in complex situations it has its own challenges.

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