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Particle Wikipedia

In computational physics N body simulations also called N particle G7 simulations are simulations of dynamical systems of particles under the influence of certain conditions such as being subject to gravity These simulations are very common in cosmology and computational fluid dynamics N refers to the number of particles considered As simulations with higher N are more computationally

Entropy Wikipedia

In statistical mechanics entropy is an extensive property of a thermodynamic system It is closely related to the number Î© of microscopic configurations known as microstates that are consistent with the macroscopic quantities that characterize the system such as its volume pressure and temperature Under the assumption that each microstate is equally probable the entropy is the natural

Einstein and God Strange Notions

Written by Bishop Robert Barron Bishop Robert Barron is Auxiliary Bishop of the Archdiocese of Los Angeles He is an acclaimed author speaker and theologian Heâ€™s Americaâ€™s first podcasting priest and one of the worldâ€™s most innovative teachers of Catholicism

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