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Scitation - Home

We propose a novel mechanism that, in two-component dark matter models, the subdominant one can thermalize the dominant one in galaxies, and leads to core density profiles.

High Energy Physics - Phenomenology authors/titles "new"

I don't think the question "what does chaos theory do with statistics" but more "how is statistics used in chaos theory." The most common and well-known example is as a test to filter out 'noise' in some time series to help eliminate what is a deterministic system and what isn't.

Chaos Theory & Statistics. | Physics Forums

*SLIDE 1 British Paediatric Neurology Association Conference January 2008 Bringing Back the Child: Language Development After Extreme Deprivation *SLIDE 2 Introduction In this presentation, I will explore to what extent children can acquire a first language after extreme deprivation in early childhood.

Bringing back the child: Language development after ...

Probably the crux of quantum science is the relationship between consciousness and reality. The name for that relation is varied, and points out to a most fundamental problem, namely the possibility to overcome dualism. In science and philosophy at

(PDF) Quantum Physics and Consciousness: A (Strong ...

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Last Word Archive | New Scientist

Murray Junop, University of Western Ontario, Biochemistry Department, Faculty Member. Studies Affinity Chromatography: Principles and Applications, Book editor and author in a chapter, and Endocrinology.

Murray Junop | University of Western Ontario - Academia.edu

Stephanie Seneff is a Senior Research Scientist at the MIT Computer Science and Artificial Intelligence Laboratory. She received the B.S. degree in Biophysics in 1968, the M.S. and E.E. degrees in Electrical Engineering in 1980, and the Ph.D degree in Electrical Engineering and Computer Science in 1985, all from MIT.

Stephanie Seneff's Home Page - Massachusetts Institute of ...

Sylvia Kasparian, Université de Moncton, Département d'études françaises Department, Faculty Member. Studies Sociolinguistics, Linguistic Anthropology, and Conversation Analysis.

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Accepted Papers - AISTATS

A quark (/ k w ɔːr k, k w ɑːr k /) is a type of elementary particle and a fundamental constituent of matter. Quarks combine to form composite particles called hadrons, the most stable of which are protons and neutrons, the components of atomic nuclei. Due to a phenomenon known as color confinement, quarks are never directly observed or found in isolation; they can be found only within ...

Quark - Wikipedia

In physics, string theory is a theoretical framework in which the point-like particles of particle physics are replaced by one-dimensional objects called strings. It describes how these strings propagate through space and interact with each other. On distance scales larger than the string scale, a string looks just like an ordinary particle, with its mass, charge, and other properties ...

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