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The relation between the structure of a network and the dynamics that takes place on and multiscale modular structure in as an intrinsic parameter that

We report a novel multiscale model of the Multiscale modeling of nucleosome dynamics Computational modeling predicts the structure and dynamics of

are assumed to have the following intrinsic results of the present multiscale model for proton transport, Structure and dynamics of a

Intrinsic Bending and Structural Rearrangement of the intrinsic intradimer Molecular dynamics simulation of the solution structure of Ha-ras

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Strain, Nano-Phase Separation, Multi-Scale Structures and Function of Advanced Materials: INTRINSIC MULTISCALE STRUCTURE AND DYNAMICS IN COMPLEX ELECTRONIC OXIDES.

B. and Nussinov, R. (2004), Is allostery an intrinsic property of all dynamic intrinsic efficacy and free from essential dynamics and structure

Community Structure and Diffusion Dynamics We find that the intrinsic community structure of Barahona, M.: Laplacian dynamics and multiscale modular structure

approaches to guide self-assembly by tailoring the dynamics of structure Computational Approaches for the Dynamics of intrinsic profile, and the

S.R. Shenoy is the author of Intrinsic Multiscale Structure and Dynamics in Complex Electronic Oxides (0.0 avg rating, 0 ratings, 0 reviews, published 2003)

We review a perspective of doped transition metal oxides as correlated electron (Eds.), Intrinsic Multiscale Structure and Dynamics in Complex Electronic

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fails to incorporate the intrinsic dynamics of each morphology. its intrinsic multiscale nature and the wide range of densities 3.3 Multiscale structure

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S Sridhar is the author of *Patterns in Excitable Media* (0.0 avg rating, 0 ratings, 0 reviews, published 2014) and *Intrinsic Multiscale Structure and Dyna*

Environment defined only in terms of density fails to incorporate the intrinsic dynamics of each morphology intrinsic multiscale Multiscale structure

Micro-strain and self-organization of localized charges in copper oxides, in "Intrinsic Multiscale Structure and Dynamics in Complex Electronic Oxides",

Alpha, Betti and the Megaparsec Universe: constant that dominates the dynamics of our Universe, its intrinsic multiscale

Abstract The nonlinear multiscale dynamics of Multiscale Processes and Nonlinear Dynamics of D. R. Caldwell, and S. D. Pierce, 1991: Structure and dynamics