

**Multiscale And Multiphysics Computational
Frameworks For Nano- And Bio-Systems (Springer
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By Hyungjun Kim

Multiscale and multiphysics computational -

Item Type: Thesis (Dissertation (Ph.D.)) Subject Keywords: biomolecular ions; ion mobility spectrum; lipid membranes; molecular electronics; multiphysics; multiscale

Multiscale, multiphysics beam dynamics framework -

Multiscale, multiphysics strategies of the same physical effect allow us to choose the most efficient computational Synergia is a beam dynamics framework

Time Parallel Scalable Multiphysics/ Multiscale -

A multiphysics/multiscale framework capable of temporal and spatial scaling, International Journal for Multiscale Computational Engineering 4, 755 (2006).

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The proposed method is intended to serve as a key component of a multiscale/multiphysics framework Multiscale Computational for Multiscale/Multiphysics

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computational frameworks for nano- and bio-systems. Feeds; Journals; Books; Databases & Sites; Profiles; OPEN. Kim, Hyungjun multiscale modeling engineering

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Time-parallel multiscale/ multiphysics framework -

Time-parallel multiscale/multiphysics It should be noted that since tpCWM is an implementation of CWM within the TP framework, it inherits the computational

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Spatiotemporal compound wavelet matrix framework -

Spatiotemporal compound wavelet matrix framework for multiscale/multiphysics reactor simulation: Case study of a heterogeneous reaction/diffusion system

Distributed Multiscale Computations Using the -

In short, the idea is that the different components of a multiscale-multiphysics Multiscale Multiscale Computational A Framework for Multiscale and

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[0804.0017] Time Parallel Scalable Multiphysics/ -

Mar 30, 2008 Abstract: We propose a new computational framework that combines the recently developed time-parallel (TP) and the compound wavelet matrix (CWM) methods.

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Introduction - Springer -

Many chemical and physical problems in complex systems such as nano- and bio-systems have multiscale Multiphysics Computational Frameworks Springer Theses

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