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Computational Earthquake Seismology | King Abdullah University of Science and Technology: Olaf Zielke; Research Scientists

Science - jpl's science division: people: andrea

Andrea Donnellan QuakeSim Principal Investigator Andrea G Fox, D McLeod, J Rundle, L Grant Ludwig, A Distributed Approach to Computational Earthquake Science:

Computational earthquake science, part ii: pt. 2

Exciting developments in earthquake science have benefited from new observations, improved computational technologies, and improved modeling capabilities.

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This special issue presents work stemming from collaboration in the APEC Cooperation for Earthquake Simulation (ACES) project. Here, the guest editors discuss how

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Objectives The Computational Science group promotes the use of advanced numerical modeling techniques and high performance computing (HPC) to address the emerging

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Title: Computational Earthquake Science Part I: Authors: Donnellan, Andrea; Mora, Peter; Matsu'ura, Mitsuhiro; Yin, Xiang-Chu: Affiliation: AA(Earth and Space

Computational earthquake science (book, 2004)

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Computational Earthquake Physics PART I: Introduction XIANG-CHU YIN, 1 Institute of Earthquake Science, Chinese Earthquake Administration, Beijing 100036.

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