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# SOFTWARE ENGINEERING SUPPORT OF THE THIRD ROUND OF SCIENTIFIC GRAND CHALLENGE INVESTIGATIONS: EARTH SYSTEM MODELING SOFTWARE FRAMEWORK SURVEY (PAPERBACK)



Software Engineering Support of the Third Round of Scientific Grand Challenge Investigations: Earth System Modeling Software Framework Survey

NASA Technical Reports Server (NTRS), et al., Bryan Talbot

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.One of the most significant challenges in large-scale climate modeling, as well as in high-performance computing in other scientific fields, is that of effectively integrating many software models from multiple contributors. A software framework facilitates the integration task, both in the development and runtime stages of the simulation. Effective software frameworks reduce the programming burden for the investigators,...

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