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2011 publications resulting from the use of nersc

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Ams journals online - general circulation

1963: GENERAL CIRCULATION EXPERIMENTS WITH THE PRIMITIVE EQUATIONS. Mon. Wea. Guangxue Li, Ping Yin. Zuo-jin Zhu, Jian-lei Niu, Ying-lin Li.

Kjc.its.csu.edu.cn

LI, Qing-zhu (1); CHAI, Li-yuan (1); ZHAO, Jing (1); Xu-Long (1); Li, Xian-Fang (1) Finite element model updating in structural dynamics by using the response

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Summary: McDougal, William G. is the author of Structural Dynamics Theory and Applications, published 1998 under ISBN 9780673980526 and 0673980529.

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The 21st international congress on sound and

SS39 Structural Dynamics and Modal Analysis. Jin-Yu Xi, Xian Song, Guo-Shuang Shui. China Wei Long, Li Min, Yang Debin. China

Publications of science & engineering, college of

Parallel Computing. 2015;44:53-68. 280. 2015. Jin Li; Di Xu; Pen-Chung Yew Zhigang Yuan; Dedong Wang; Haimeng Li; Shiyong Huang;

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