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George P. Mavroeidis. Description. Our research focuses on the areas of engineering seismology, earthquake engineering and structural dynamics, and includes topics

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Growing attention in recent decades has been devoted to implementation of methods of computational Structural Dynamics and Seismic Control earthquakes

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Earthquake Engineering & Structural Dynamics. and Bradley, B. A. (2008), Computational and rapid expected annual loss estimation methodologies for structures.

<http://onlinelibrary.wiley.com/doi/10.1002/eqe.746/citedby>

The increasing necessity to solve complex problems in Structural Dynamics and Earthquake Engineering requires the development of new ideas, innovative methods and

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