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## ARRA-FUNDED VS30 MEASUREMENTS USING MULTI-TECHNIQUE APPROACH AT STRONG-MOTION STATIONS IN CALIFORNIA AND CENTRAL-EASTERN UNITED STATES



Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Funded by the 2009 American Recovery and Reinvestment Act (ARRA), we conducted geophysical site characterizations at 191 strongmotion stations: 187 in California and 4 in the Central-Eastern United States (CEUS). The geophysical methods used at each site included passive and active surface-wave and body-wave techniques. Multiple techniques were used at most sites, with the goal of robustly determining...

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