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About the Author: . Robert W. Day is a leading geotechnical engineer and the principal engineer at American Geotechnical in San Diego, California. He is the author of more than 200 published technical papers and several books, including two editions of Foundation Engineering Handbook and two editions of Forensic Geotechnical and Foundation Engineering.

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Geotechnical Earthquake Engineering Handbook Robert

Robert W. Day is a leading forensic engineer and the chief engineer at American Geotechnical in San Diego, California. The author of more than 200 published technical papers, he serves on advisory committees for several professional associations, including ASCE, ASTM, and NCEES.

Earthquake engineering - Wikipedia

Professor of Civil Engineering with specialty in geotechnical earthquake engineering, soil-structure interaction, risk-based deep foundation designs and expansive soil foundations.

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ROBERT W. DAY is a leading geotechnical engineer and the Chief Engineer at American Geotechnical in San Diego, California. The author of over 200 published technical papers and four textbooks (Forensic Geotechnical and Foundation Engineering, Geotechnical

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Robert W. Day is a leading geotechnical engineer and the principal engineer at American Geotechnical in San Diego, California. He is the author of more than 200 published technical papers and several books, including two editions of Foundation Engineering Handbook and two editions of Forensic Geotechnical and Foundation Engineering.

Geotechnical Earthquake Engineering Handbook, McGraw-Hill ...

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Robert W. Day is a leading geotechnical engineer and chief engineer at American Geotechnical in San Diego, California. The author of over 200 published papers and two McGraw-Hill geotechnical engineering titles, he serves on the advisory committee for several professional associations, including ASCE, ASTM, and NCEES.

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