

REGIONAL MEETING: USC FALL CAMPUS SERIES

THURSDAY, OCTOBER 30 | 6:00 PM
MCB 101 - MICHELSON CENTER FOR CONVERGENT BIOSCIENCE
1002 WEST CHILDS WAY, LOS ANGELES, CA 90089

REGISTER

MEMBERS \$75
NONMEMBERS \$125
EARLY REGISTRATION ENDS OCTOBER 3

Alan Yong Perspectives on State of Knowledge/Practice/Art on Single-Station Microtremor Horizontal-to-Vertical Spectral Ratio (mHVSr)
Analyses for Seismic Site Response

Chukwuebuka Nweke Quantifying the Time-Dependent Evolution of HVSr Features for Basin Site Response Modeling

Javier Ornelas Application of mHVSr to condition a Linear Site Amplification Model in California

Ken Hudson Examples of Microtremor Horizontal-to-Vertical Spectral Ratios as a Useful Tool for Geotechnical Site Characterization

Food and Drinks Will Be Provided. Open to Students and Geoprosessionals.



ALAN YONG
USGS Research Geophysicist
US-Japan Coordinator for
Earthquake Studies



CHUKWUEBUKA NWEKE
Assistant Professor
USC Civil & Environmental
Engineering



JAVIER ORNELAS
UCLA Samueli School of
Engineering



KEN HUDSON
Principal Geoscientist
Hudson Geotechnics



TONY MARTIN
Technical Director/Vice President
GeoVision