

Geotechnical Engineer's

Portable Handbook

Second Edition



Robert W. Day



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Robert Day



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Engineering Seismology with Applications to Geotechnical Engineering Öz Yilmaz,2015-05-20 The scope of engineering seismology includes geotechnical site investigations for buildings and engineering infrastructures such as dams levees bridges and tunnels landslide and active fault investigations seismic microzonation and geophysical investigations of historic buildings These projects require multidisciplinary participation by the geologist geophysicist and geotechnical and earthquake engineers A key objective of this book SEG Investigations in Geophysics Series No 17 by z Yilmaz is to encourage the specialists from these disciplines to apply the seismic method to solve the many challenging engineering problems they face The broader scope of engineering seismology also includes exploration of earth resources including groundwater exploration coal and mineral exploration and geothermal exploration While focusing on the application of the seismic method to geotechnical site investigations this book includes many case studies in all of the applications of engineering seismology

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seismically sound structures Fully updated for the 2012 International Building Code Geotechnical Earthquake Engineering Handbook Second Edition discusses basic earthquake principles common earthquake effects and typical structural damage caused by seismic shaking Earthquake computations for conditions commonly encountered by design engineers such as liquefaction settlement bearing capacity and slope stability are included Site improvement methods that can be used to mitigate the effects of earthquakes on structures are also described in this practical comprehensive guide Coverage includes Basic earthquake principles Common earthquake effects Earthquake structural damage Site investigation for geotechnical earthquake engineering Liquefaction Earthquake induced settlement Bearing capacity analyses for earthquakes Slope stability analyses for earthquakes Retaining wall analyses for earthquakes Other geotechnical earthquake engineering analyses Grading and other soil improvement methods Foundation alternatives to mitigate earthquake effects Earthquake provisions in building codes

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Geological Survey of Alabama the University of Alabama and in a great variety of consulting projects in different States of America and over the world It is based on experience from the assignment and supervision of many professionals with a great variety of academic training and experience

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