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ice manual of geotechnical engineering second edition brings together an exceptional breadth of material to provide a definitive reference on geotechnical engineering solutions written and edited by leading specialists each chapter provides contemporary

guidance and best practice knowledge for civil and structural engineers in the field

low enthalpy geothermal energy has a great potential to reduce the climate impact of building heating and cooling systems the use of this renewable energy source involves a number of scientific disciplines including energy engineering heat transfer geology hydrogeology chemistry and economics low enthalpy geothermal energy i e the underground heat available at temperatures below 90 c has great potential in terms of reducing the climate impact of heating and cooling buildings it can also be employed for other thermal uses such as industrial processes road de icing and bathing the special issue volume ii low enthalpy geothermal energy includes seven articles that discuss the topic from the following points of view mapping of shallow geothermal potential recent developments for enhancing the performance of borehole heat exchangers exploitation of asphalt covered surfaces for heating measurement of the thermal conductivity of rocks and sediments and performance monitoring of closed loop and open loop low enthalpy geothermal systems

craig s soil mechanics continues to evolve and remain the definitive text for civil engineering students worldwide it covers fundamental soil mechanics and its application in applied geotechnical engineering from a to z and at the right depth for an undergraduate civil engineer with sufficient extension material for supporting msc level courses and with practical examples and digital tools to make it a useful reference work for practising engineers this new edition now includes restructured chapters on foundations and earthworks the latter including new material on working platforms and collapse of underground cavities sinkhole formation new mobilised stress based deformation methods that can straightforwardly be used with both linear and non linear soil stiffness models and field measurements of shear wave velocity for serviceability limit state design extended sets of correlations for making sensible first estimates of soil parameters adding deformation based parameters for broader coverage than the eighth edition extended section on robust statistical selection of characteristic soil parameters greater use of consolidation theory throughout in determining whether actions processes and laboratory in situ tests are drained or undrained extended chapter on in situ testing adding the flat dilatometer test dmt and interpretation of consolidation parameters from cptu and dmt testing an updated section on pile load testing additional worked examples and end of chapter problems covering new material with fully worked solutions for lecturers the electronic resources on the book s companion website are developed further with the addition of

two new spreadsheet numerical analysis tools and improvement of existing tools from the eighth edition using these readers can take real soil test data interpret its mechanical properties and apply these to a range of common geotechnical design problems at ultimate and serviceability limiting states

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