



# Geotechnical Engineering & Soil Testing

*By Amir Wadi Al-Khafaji, Orlando B. Andersland*

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This innovative soil mechanics text is intended for junior and senior civil engineering majors and contains unique lab experiments incorporating the most up-to-date material and broad range of testing methods. Features include integration of geotechnical topics with laboratory methods, numerous in-text problems and updated laboratory testing methods that meet ASTM (American Society for Testing and Materials) Standards. Consolidation and triaxial test data and results coverage offers a careful examination not found in other texts and the noteworthy section on the New Unified System offers easy-to-use tables and flow charts.

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### **About the Author**

ORLANDO B. ANDERSLAND, PHD, is Professor Emeritus in the Department of Civil and Environmental Engineering at Michigan State University and a recipient of the Distinguished Faculty Award. He is senior author of the first edition of this book and numerous papers in technical journals, as well as senior editor of Geotechnical Engineering for Cold Regions.

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