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John N. Cernica is the author of Geotechnical Engineering: Foundation Design, published by Wiley.

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Coastal engineering can involve the design and construction of wharves, marinas, and jetties. Ocean engineering can involve foundation and anchor systems for offshore structures such as oil platforms. The fields of geotechnical engineering and engineering geology are closely related, and have large areas of overlap.

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JOHN D. NELSON, has over 50 years of geotechnical engineering experience with emphasis in expansive soils. He is Professor Emeritus of Civil Engineering at Colorado State University, and Principal Engineer at Engineering Analytics, Inc. KUO CHIEH CHAO, has over 20 years of geotechnical experience in foundation design and construction on expansive soils.

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