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Professor Cernica has produced a great book. It goes deep into eccentric loadings of shallow foundations and does great illustration of lateral earth pressures and retaining wall design. This book continues with US customary units or fps and tries to show the practical engineering side of the analysis. It is well worth the price.

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

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GEOTECHNICAL ENGINEERING Rochester, NY Geotechnical Engineering

Foundation Design, PC – Geotechnical Engineering

The geotechnical engineer determines and designs the type of foundations, earthworks, and pavements required for the intended structures to be built. Geotechnical engineers design foundations for such structures as high-rise buildings, bridges, and medium to large commercial buildings, but also work on smaller structures where the soil ...

Geotechnical Engineering - C.T. Male Associates

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John N. Cernica is the author of Geotechnical Engineering (4.75 avg rating, 8 ratings, 0 reviews, published 1994), Geotechnical Engineering (3.83 avg rat...

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