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Some specific issues associated with the ALE method, such as node relocation and remapping of contact history variables, are discussed. The ALE method, incorporated with an automatic load stepping scheme and a smooth contact discretisation technique, is then used to analyse the penetration of axial displacement piles into the ground.

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cone penetration tests in a Drucker Prager material. However, the same problems occurred with mesh fineness and convergence, and the analyses had to assume a rigid penetrometer.

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Penetration problems in geomechanics involve the insertion or intrusion of solid bodies into the ground. Such problems are extremely difficult to model numerically, because they usually involve

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Practical aspects of performing large-scale simulations of penetration phenomena on modern supercomputers are discussed. Keywords: Penetration mechanics, High velocity impact, Kinetic energy

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