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Abstract Consolidation analysis using nonlinear finite element method is performed to study the behaviour of a footing resting on soil mass. Four noded isoparametric plane strain element with two translational degrees of freedom is used to model the soil deformation. Pore pressure is also modeled using four noded isoparametric element.

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method has emerged as a powerful tool for modeling and analysis

of solids and structures of complex geometries and variable material

properties in many areas of engineering design such as machine

components, pressure vessels, nuclear reactors, off-shore

structures, steel and concrete buildings, bridges, towers, automobile

components, turbine parts, power plant structures, etc.

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The finite element method is the most widely used method

for solving problems of engineering and mathematical

models. Typical problem areas of interest include the

traditional fields of structural analysis, heat transfer, fluid

flow, mass transport, and electromagnetic potential. The

FEM is a particular numerical method for solving partial

differential equations in two or three space variables. To solve a problem, the FEM subdivides a large system into smaller, simpler parts that are called fini

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