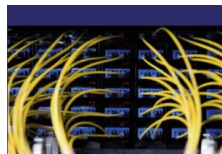


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PARALLEL SOLUTION OF SOIL-STRUCTURE INTERACTION PROBLEMS



Tunç Bahçecioğlu
Parallel Solution of Soil-
Structure Interaction
Problems
On PC Clusters, using MPI



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | On PC Clusters, using MPI | Numerical assessment of soil structure interaction problems require heavy computational efforts because of the dynamic and iterative (nonlinear) nature of the problems. Furthermore, modeling soil-structure interaction may require finer meshes in order to get reliable results. Latest computing technologies must be utilized to achieve results in reasonable run times. This book focuses on development and implantation of a parallel dynamic finite element analysis method for numerical..

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