

# Soil Stress-Strain Behavior: Measurement, Modeling And Analysis: A Collection Of Papers Of The Geotechnical Symposium In Rome, March 16-17, 2006 (Solid Mechanics And Its Applications)

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The dynamic stress strain behavior of artificial frozen soil Therefore, a simple and accurate dynamic constitutive model of frozen soil is needed;  
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proceedings of the First Seiken International Symposium on Fracture mechanics : fundamentals and applications / TH 851 .M56 2006 Discontinuity analysis  
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Dynamic Failure of Composite and Sandwich Structures;;Solid Mechanics and Its Applications Vol to soil water stress.- 16. Sponge City.- 17.  
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