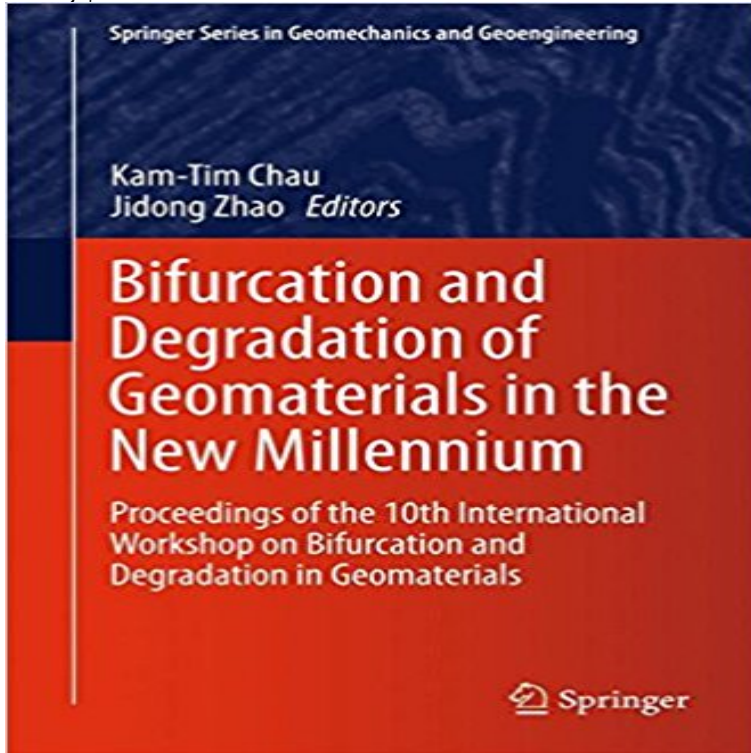


Bifurcation and Degradation of Geomaterials in the New Millennium: Proceedings of the 10th International Workshop on Bifurcation and Degradation in ... Series in Geomechanics and Geoengineering)



This book contains contributions to the 10th International Workshop on Bifurcation and Degradation in Geomaterials held in Hong Kong, May 28-30, 2014. This event marks the silver Jubilee anniversary of an international conference series dedicated to the research on localization, instability, degradation and failure of geomaterials since 1988 when its first workshop was organized in Germany. This volume of book collects the latest progresses and state-of-the-art research from top researchers around the world, and covers topics including multiscale modeling, experimental characterization and theoretical analysis of various instability and degradation phenomena in geomaterials as well as their relevance to contemporary issues in engineering practice. This book can be used as a useful reference for research students, academics and practicing engineers who are interested in the instability and degradation problems in geomechanics and geotechnical engineering.

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Degradation of Geomaterials in the New Millennium: Proceedings of the 10th International Workshop on Bifurcation and Degradation in Geomaterials, (pp. . International Journal for Numerical and Analytical Methods in Geomechanics, 30(7), 577-597. **Ning GUO Curriculum Vitae - Carleton Geomechanics Lab - Weebly** Bifurcation and degradation of geomaterials in the new millennium. Date(s), location, 28 - 30 May 2014, Series, (Springer Series in Geomechanics and Geoengineering) DOI, e-proceedings: 10.1007/978-3-319-13506-9. **Experimental Study on the Behavior of a Plasticine Material - Springer** Bifurcation and Degradation of Geomaterials in the New Millennium. 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