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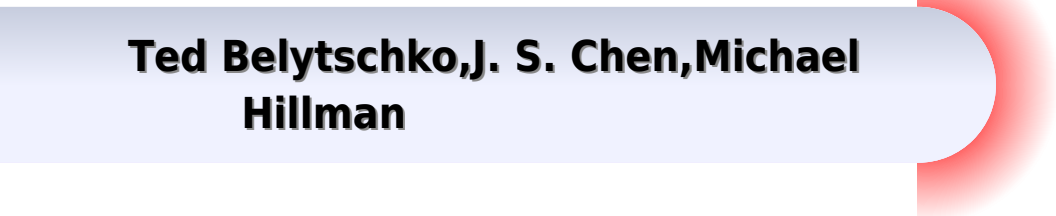
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Geomechanics from Micro to Macro Kenichi Soga,Krishna Kumar,Giovanna Biscontin,Matthew Kuo,2014-08-26

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Elastomere Friction Dieter Besdo,Bodo Heimann,Manfred Klüppel,Matthias Kröger,Peter Wriggers,Udo

Nackenhorst,2010-03-18 Understanding elastomer friction is essential for the development of tyres but also for sealings and other components Thus it is of great technical importance There are many aspects to modelling frictional processes in which an elastomer is interacting with a rough surface ranging from theoretical formulations leading to reduced and complex models via numerical simulation techniques to experimental investigations and validations

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