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Gulyayev, V. I. ; Shlyun, N. V.

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Volume 40 Page 168-178 Published 2017

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Critical States of Drill Strings in the Channels of Inclined Boreholes

Andrusenko, E. N. ; Gulyaev, V. I. ; Shlyun', N. V.

MECHANICS OF SOLIDS

Volume 51 Issue 2 Page 234-243 Published 2016

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Critical buckling of drill strings in curvilinear channels of directed bore-holes

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Theoretical modelling of post - buckling contact interaction of a drill string with inclined bore-hole surface

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STRUCTURAL ENGINEERING AND MECHANICS

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