Joint ICTP-COST-MODPHYSFRICT Conference on "Trends in Nanotribology 2017" (TiN17) | (smr 3127)

Contribution ID: 35 Type: not specified

Stick-slip Friction Studied with Trapped Ions

Thursday, 29 June 2017 09:10 (0:40)

Content

Summary

Presenter(s): VULETIC, V. (MIT, Cambridge, Mass., USA)

Session Classification: Day 4