8th Pacific Rim Conference on Rheology



Contribution ID: 151

Type: Oral Presentation

Thin-film flow of a Bingham fluid over topography with a temperature dependent rheology

Thursday 18 May 2023 14:40 (20 minutes)

Author: MOYERS, Miguel

Presenter: MOYERS, Miguel

Session Classification: Non-Newtonian Fluid Mechanics and Stability

Track Classification: General Symposia: Non-Newtonian Fluid Mechanics and Stability