



Advertisement



Inscríbese aquí

Wiley Online Library:
Entrenamientos para maximizar su uso
En español. Todos los meses

WILEY



Volume 53, Issue 6
December 2017
e12249

FULL PAPER

Determination of constitutive parameters from a Taylor test using inverse analysis

C. Hernandez A. Maranon

First published: 18 October 2017 | <https://doi.org/10.1111/str.12249> | Citations: 2

[Read the full text >](#)



PDF



TOOLS



SHARE

Abstract

Identification of material constitutive parameters is critical for accurate representation of the mechanical behavior of materials at high strain rates. However, customary

Related

Information

Metrics

Citations: 2

score 0

Details

© 2017 John Wiley & Sons Ltd