

Correction to: Transient Stress Relaxation Test to Identify Material Constants in Dislocation Density Model



VIKRAM BALAJI, SUNIL KUMAR, HARIHARAN KRISHNASWAMY,
RAVI KUMAR DIGAVALLI, MYOUNG GYU LEE, and FREDERIC BARLAT

<https://doi.org/10.1007/s11661-022-06665-7>

© The Minerals, Metals & Materials Society and ASM International 2022

Correction to: Metallurgical and Materials Transactions A
<https://doi.org/10.1007/s11661-022-06624-2>

Myoung Gyu Lee's given name is correct as reflected here. The original article was corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

VIKRAM BALAJI and HARIHARAN KRISHNASWAMY are with the Department of Mechanical Engineering, Indian Institute of Technology Madras, Chennai 600036, India. Contact e-mail: hariharan@iitm.ac.in SUNIL KUMAR and RAVI KUMAR DIGAVALLI are with the Department of Mechanical Engineering, Indian Institute of Technology Delhi, New Delhi 110016, India. MYOUNG GYU LEE is with the Department of Material Science and Engineering and RIAM, Seoul National University, Seoul, Republic of Korea. FREDERIC BARLAT is with the Graduate Institute of Ferrous Technology, Pohang University of Science and Technology, Pohang, Republic of Korea.

The original article can be found online at <https://doi.org/10.1007/s11661-022-06624-2>.

Article published online March 28, 2022