

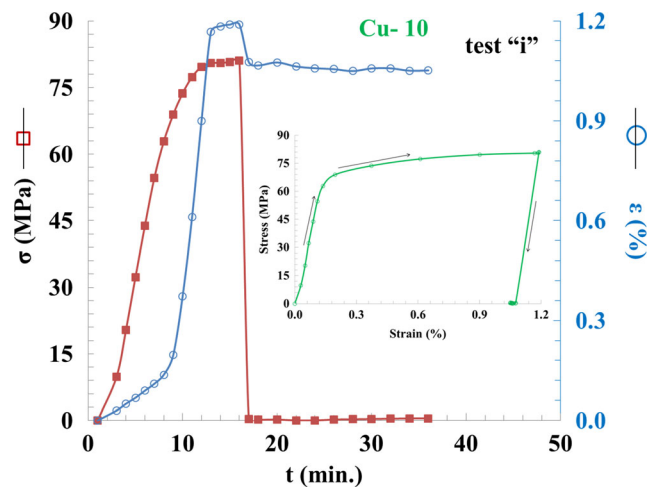
## Erratum to: Onset of Plasticity via Relaxation Analysis (OPRA)

A. Pandey<sup>1,2</sup> · R. Wheeler<sup>3</sup> · A. Shyam<sup>1</sup> · T.B. Stoughton<sup>4</sup>

Published online: 12 May 2016  
© Society for Experimental Mechanics 2016

**Erratum to: Exp Mech**  
DOI 10.1007/s11340-016-0152-3

The authors regret the following error. We have incorrectly uploaded the wrong Fig. 5(c). The correct figure is as shown here.



**Fig. 5 (c)** Stress-time response (squares) and strain-time response (circles) for a Cu-10 sample loaded rapidly to a maximum stress (81 MPa) above the OPRA yield point (58 MPa) and then unloaded rapidly. Inset shows the stress-strain curve for this load-unload test which includes extensive plastic flow as well as anelastic strain recovery.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11340-016-0152-3>.

✉ A. Pandey  
dramitpandey@gmail.com

<sup>1</sup> Materials Science and Technology Division, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA

<sup>2</sup> Present address: Rolls Royce LG Fuel Cell Systems Inc., North Canton, OH 44720, USA

<sup>3</sup> MicroTesting Solutions LLC, Columbus, OH 43026, USA

<sup>4</sup> General Motors Research and Development Center, Warren, MI 48090, USA