

Correction to *Metall. Mater. Trans. A*, January 2002, vol. 33A, pp. 101–115.

“The Effects of Test Temperature, Temper, and Alloyed Copper on the Hydrogen-Controlled Crack Growth Rate of an Al-Zn-Mg-(Cu) Alloy” by George A. Young, Jr. and John R. Scully.

Due to a conversion problem within the software, certain characters have been printed incorrectly on pages 102, 103, and 104.

The entire paper is being reprinted within this issue (April 2002).