

Corrigendum to:

HIGH ELECTRICAL CONDUCTIVITY Cu-BASED ALLOYS. PART I

M T. Jovanović, V. Rajković

Institute of Nuclear Sciences „Vinča“, 11001 Belgrade, Serbia, tmsj@ptt.rs

The authors regret that on page 130 (*Metalurgija MJoM, Vol 15 (2) 2009 p. 125-133*) two same diagrams were printed.

The correct authorship is as follows:

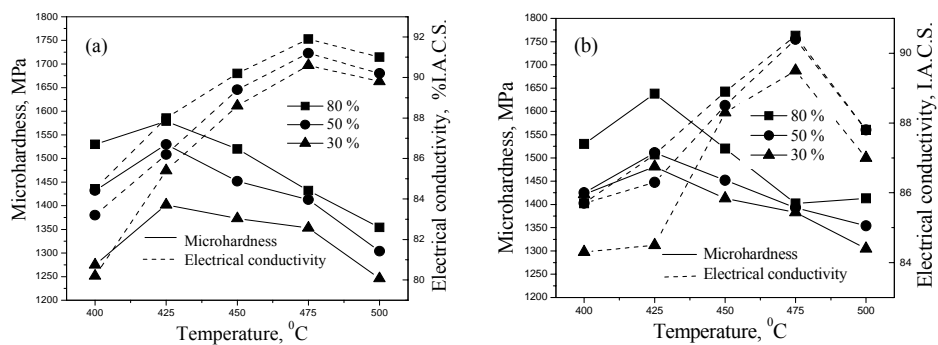


Fig. 3. Effect of prior cold deformation and aging temperature on hardness and electrical conductivity; (a) Cu-Cr-Zr; (b) Cu-Cr-Zr-Mg. Aging time-2h.

The authors would like to apologize for any inconvenience this may have caused to the readers of the journal.