Notice of Retraction

Retraction of “Determination of the radial inertia-induced transition strain-rate in split Hopkinson pressure bar tests” [JMST 25 (11) (2011) 2775-2780][†]Yubin Lu^{*}*Key Laboratory of Testing Technology for Manufacturing Process (Ministry of Education), Southwest University of Science and Technology, Mianyang 621010, China*

The article “Determination of the radial inertia-induced transition strain-rate in split Hopkinson pressure bar tests” (JMST 25 (11) (2011) 2775-2780) is retracted because of copyright problems and ethical misconduct. This paper was originally authored by two authors, Dr. Qingming Li and Yubin Lu, and submitted to International Journal of Impact Engineering (IJIE). While the paper was under consideration by IJIE, Yubin Lu submitted the same paper to the Journal of Mechanical Science and Technology as single author, without Dr. Qingming Li’s knowledge and consent. The author (Yubin Lu) apologizes to Dr. Qingming Li, to the readers, and to the editorial staff of the JMST. The JMST editorial board regrets that this misconduct was not detected prior to publication.

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