Erratum**CORRELATION INVESTIGATION BETWEEN CONTACT APPROACH
SPEED OF HANDHELD METAL ROD AND DISCHARGE PARAMETERS
FROM CHARGED HUMAN BODY¹**

Ruan Fangming* ** Fujiwara Osamu *** Gao Yougang*

**(Institute of Electromagnetic Compatibility, Beijing University of Posts & Telecommunications,
Beijing 100876, China)*

** (School of Physics & Chemistry, Guizhou Normal University, Guiyang 550001, China)

**** (Graduate School of Engineering, Nagoya Institute of Technology, Gokiso-cho, Showa-ku,
Nagoya, 466-8555, Japan)*

DOI 10.1007/s11767-008-1001-z

The original online version of this article (*Journal of Electronics (China)*, Vol. 25, No. 3, May 2008, pp. 384–388; DOI: 10.1007/s11767-006-0282-3) unfortunately contains a mistake. The manuscript information in the footnote was incorrect. The correct information is given below.

¹ Manuscript received date: December 31, 2006; revised date: August 1, 2007.

Communication author: Ruan Fangming, born in 1958, male, Ph.D. candidate, professor. Beijing University of Posts & Telecommunications, Beijing 100876, China.

Email: ruan200145@yahoo.com.