Withdrawal of Chinese Physics Letters 28 (2011) 043401 "Measurement of Absolute Atomic Collision Cross Section with Helium Using ^{87}Rb Atoms Confined in Magneto-Optic and Magnetic Traps" by WANG Ji-Cheng et al.

WANG Ji-Cheng(王继成), ZHOU Ke-Ya(周可雅), WANG Yue-Yuan(王月媛), LIAO Qing-Hong(廖庆洪), LIU Shu-Tian(刘树田)**

Department of Physics, Harbin Institute of Technology, Harbin 150001

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We announce the withdrawal of the article entitled "Measurement of Absolute Atomic Collision Cross Section with Helium Using ^{87}Rb Atoms Confined in Magneto-Optic and Magnetic Traps", which was published in Chinese Physics Letters [28(4) (2011) 043401]. The first author, Jicheng Wang, had participated in related research with Professor Kirk Madison's group at the Department of Physics & Astronomy at the University of British Columbia, Canada from September 2008 to February 2010. Even though consent had been granted for some of the experimental data to be used by Jicheng Wang in his own thesis, its publication had not been authorized. We apologize to Professor K. Madison for the misunderstanding, and to Chinese Physics Letters and the readers of Chinese Physics Letters for any inconvenience this mistake may have caused.

**To whom correspondence should be addressed. Email: stliu@hit.edu.cn

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