

Corrigendum to “Elastic properties of Cu-6wt% Ag alloy wires for pulsed magnets investigated by ultrasonic techniques”

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CORRIGENDUM

Corrigendum to "Elastic properties of Cu–6wt% Ag alloy wires for pulsed magnets investigated by ultrasonic techniques"

Ziyu Li(李滋雨)[1,2], Tianyi Gu(顾天逸)[1,3], Wenqi Wei(魏文琦)[1,3], Yang Yuan(袁洋)[1,2], Zhuo Wang(王卓)[1,2], Kangjian Luo(罗康健)[1,2], Yupeng Pan(潘宇鹏)[1,2], Jianfeng Xie(谢剑峰)[1,3], Shaozhe Zhang(张绍哲)[1,3], Tao Peng(彭涛)[1,3], Lin Liu(柳林)[4], Qi Chen(谌祺)[1,3,†], Xiaotao Han(韩小涛)[1,3,‡], Yongkang Luo(罗永康)[1,2,§], and Liang Li(李亮)[1,3]

[1] *Wuhan National High Magnetic Field Center, Huazhong University of Science and Technology, Wuhan* 430074, *China*
[2] *School of Physics, Huazhong University of Science and Technology, Wuhan* 430074, *China*
[3] *State Key Laboratory of Advanced Electromagnetic Engineering and Technology, Huazhong University of Science and Technology, Wuhan* 430074, *China*
[4] *School of Materials Science and Engineering, State Key Laboratory for Materials Processing and Die & Mold Technology, Huazhong University of Science and Technology, Wuhan* 430074, *China*

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Figure 3 in the paper [*Chin. Phys. B* **34** 020701 (2025)] contains an axis labeling error. The revised figure is provided. This modification does not affect the result presented in the paper.

Keywords: high-field magnet, Cu–Ag alloy, ultrasonic techniques, elastic constants

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In the paper,[1] figure 3 contains an axis labeling error on the horizontal axis of its right panel. The revised figure is present below.

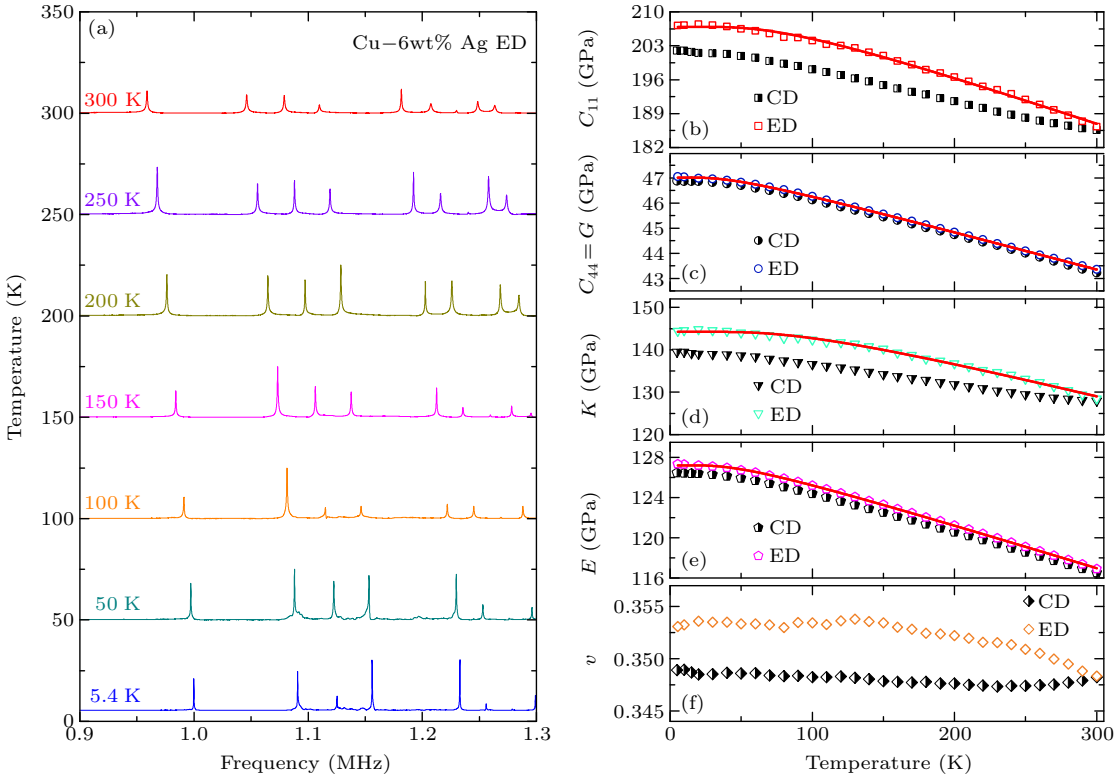


Fig. 3. (a) RUS spectra of Cu–6wt% Ag ED at selected temperatures in the range 5.4–300 K. For clarity, the spectra (0.9–1.3 MHz) are vertically offset. (b)–(f) Temperature dependent C_{11}, $C_{44}(=G)$, K, E, and ν of the two measured samples. The red lines are fittings to Varshini's expression.

References

[1] Li Z Y, Gu T Y, Wei W Q, Yuan Y, Wang Z, Luo K J, Pan Y P, Xie J F, Zhang S Z and Peng T 2025 *Chin. Phys. B* **34** 020701

†Corresponding author. E-mail: qichen@hust.edu.cn
‡Corresponding author. E-mail: xthan@mail.hust.edu.cn
§Corresponding author. E-mail: mpzslyk@gmail.com

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