

Comments and Corrections

Corrections to “Degradation of Superconducting Nb/NbN Films by Atmospheric Oxidation”

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Fig. 9 in [1] was incorrectly shown as a duplicate of Fig. 10. Instead, Fig. 9 should display superconductive temperature dependent resistance and temperature dependent magnetization.

REFERENCES

- [1] M. D. Henry *et al.*, “Degradation of superconducting Nb/NbN films by atmospheric oxidation,” *IEEE Trans. Appl. Supercond.*, vol. 27, no. 4, Jun. 2017, Art. no. 1100505.

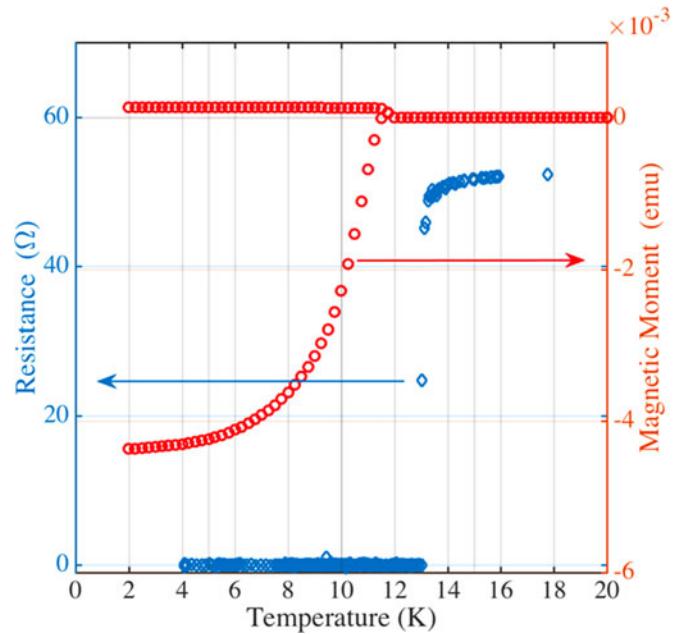


Fig. 9. Superconductive temperature dependent resistance and temperature dependent magnetization.

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