
Errata

Erratum: Magnetic resonance of heavy-fermion superconductors and high- T_c superconductors
[Phys. Rev. B 40, 229 (1989)]

Cheng Tien and I. M. Jiang

The following paragraph was omitted: This work was supported in part by the U.S. National Science Foundation Grants No. DMR-8115543, No. DMR-8409390, and No. DMR-8413730, and by the U.C. Riverside and UCLA Academic Senate Committees on Research.

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Erratum: Coexisting static magnetic order and superconductivity in CeCu_2Si_2 found by nuclear quadrupole resonance
[Phys. Rev. B 43, 83 (1991)]

Cheng Tien

The following paragraph was omitted: This work was supported in part by the U.S. National Science Foundation Grants No. DMR-8115543 and No. DMR-8413730, and by the U.C. Riverside Academic Senate Committee on Research.

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Erratum: Superconducting proximity effect in inhomogeneous media
[Phys. Rev. B 43, 5287 (1991)]

Hiroo Totsuji

There is an error in this paper, although it has no effect on the conclusions. After Eq. (3.2) the text

$\phi_n(\mathbf{r})$ and $\mathbf{n} \cdot \mathbf{N}(\mathbf{r}) \mathbf{D}(\mathbf{r}) \nabla \phi_n(\mathbf{r})$ are continuous. . .

should read

$\phi_n(\mathbf{r})$ and $\mathbf{n} \cdot \mathbf{N}(\mathbf{r}) \mathbf{D}(\mathbf{r}) [\nabla - a \mathbf{A}] \phi_n(\mathbf{r})$ are continuous. . . .

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Erratum: Cluster-assembled overlayers and high-temperature superconductors
[Phys. Rev. B 43, 7980 (1991)]

T. R. Ohno, Y.-N. Yang, G. H. Kroll, K. Krause, L. D. Schmidt, J. H. Weaver, Y. Kimachi, Y. Hidaka, S. H. Pan, and A. L. de Lozanne

Two lines were omitted from the published version of this paper because of a production error. In the first paragraph of Sec. III F [Cluster assembly of Cr on $\text{YBa}_2\text{Cu}_3\text{O}_7(100)$] the sixth and seventh sentences should read “The Ba 3d and 4d features are interesting because they show two spin-orbit-split features, with the high-binding-energy feature attributed to a surface effect for $\text{YBa}_2\text{Cu}_3\text{O}_7(100)$.³⁴ The O 1s signature shows a dominant feature at 528.0 eV.”