

Publisher's Note: Theory of superconductor-ferromagnet point-contact spectra: The case of strong spin polarization [Phys. Rev. B **81, 094508 (2010)]**

Roland Grein, Tomas Löfwander, Georgo Metalidis, and Matthias Eschrig

(Received 12 March 2010; published 18 March 2010)

DOI: [10.1103/PhysRevB.81.099905](https://doi.org/10.1103/PhysRevB.81.099905) PACS number(s): 72.25.Mk, 74.45.+c, 73.63.-b, 85.25.-j, 99.10.Fg

This paper was published online on 9 March 2010 without the authors' corrections incorporated into the published article. On page 1, right-hand column, the fourth line from the bottom should read, "... scattering is spin-active," On page 8, the captions to Fig. 6 and Fig. 7 should read, "... $d=2$ (dashed), 3 (dashed-dotted), 5 (solid) $\lambda_F/2\pi$] interfaces." The paper has been corrected as of 11 March 2010. The text is correct in the printed version of the journal.