

**Publisher's Note: Nanoscale magnetism probed by nuclear resonant scattering
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This paper was published online on 26 June 2003 with errors in the last two equations of Ref. 41. The last line of the reference should read “The field amplitude in depth z is then, as expected, given by $A(z) = A(0)e^{i\mathbf{n}k_0z}$ with $\mathbf{n} = 1 + \mathbf{f}/k_0$ being the index of refraction of the material.” It has been corrected as of 30 June 2003. The reference is correct in the printed version of the journal.