

## Measurement of Rashba and Dresselhaus spin–orbit magnetic fields

LORENZ MEIER, GIAN SALIS, IVAN SHORUBALKO, EMILIO GINI, SILKE SCHÖN AND KLAUS ENSSLIN

*Nature Physics* **3**, 650–654 (2007).

The authors wish to point out that in the above article, the coefficients  $\alpha$  and  $\beta$  as defined in equation (1) and used in equation (2) are a factor of two larger than in the usual convention (see, for example, ref. 1). Correspondingly, the quoted numbers for  $\alpha$  and  $\beta$  for sample 3 should be divided by two when being compared with other work. This does not affect other parts of the paper; in particular, all reported effective-magnetic-field values remain the same.

### Reference

1. Silsbee, R. H. Spin–orbit induced coupling of charge current and spin polarization. *J. Phys. Condens. Matter* **16**, R179–R207 (2004).