

Publisher's Note: Zero-field spin splitting and spin-dependent broadening in high-mobility InSb/In_{1-x}Al_xSb asymmetric quantum well heterostructures [Phys. Rev. B **79, 235333 (2009)]**

A. M. Gilbertson, W. R. Branford, M. Fearn, L. Buckle, P. D. Buckle, T. Ashley, and L. F. Cohen
(Received 21 January 2010; published 28 January 2010)

DOI: [10.1103/PhysRevB.81.049904](https://doi.org/10.1103/PhysRevB.81.049904) PACS number(s): 73.63.Hs, 72.20.My, 73.43.Qt, 72.80.Ey, 99.10.Fg

This paper was published online on 26 June 2009 with an incorrect version of Fig. 3(b). The figure has been corrected as of 26 January 2010. The figure is incorrect in the printed version of the journal.