
ERRATA

Neutron Phase Shift in a Rotating Two-Crystal Interferometer. D. K. ATWOOD, M. A. HORNE, C. G. SHULL, and J. ARTHUR [Phys. Rev. Lett. **52**, 1673 (1984)].

It has been pointed out to us that our paper dealing with a Sagnac type of experiment with neutrons has overlooked an early theoretical development by C. V. Heer as reported in Bull. Am. Phys. Soc. **6**, 58 (1961), and in *Proceedings of the Third International Quantum Electronics Conference* [Dunod Cie., Paris, and Columbia Univ. Press, New York (1963)]. Professor Heer's early work preceded later theoretical treatment by over a decade and we are sorry for the reference omission.

Smectics *A* and *C* Are Always Glasses. SRIRAM RAMASWAMY and JOHN TONER [Phys. Rev. Lett. **53**, 477 (1984)].

The speed of second sound does go to zero in smectics *A* for propagation within the layers, contrary to our statement in the paragraph following Eq. (7). This speed is nonzero in all directions in smectics *C*, however, as stated. No other results in the paper are affected by this, however. We are grateful to Jacques Prost for pointing this error out to us.

Reference 3 is also incorrect; the correct reference is E. I. Kats and V. V. Lebedev, Pis'ma Zh. Eksp. Teor. Fiz. **37**, 594 (1983) [JETP Lett. **37**, 709 (1983)], and Zh. Eksp. Teor. Fiz. **85**, 2019 (1983), and Zh. Eksp. Teor. Fiz. **86**, 558 (1984). We disagree with the results of this last reference.