[5]B. Kramer, P. Krusius, W. Schröder, and W. Schülke, to be published.

[6]P. Unger and P. Cherin, in *The Physics of Selenium and Tellurium*, edited by C. Cooper (Pergamon, New York, 1967), pp. 223–229.

[7]For Wannier functions, which do not change sign within in the unit cell, one would expect only lattice zeros in $B(\vec{t})$.

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MUON AND ELECTRON NUMBER NONCONSERVATION IN A $V-A$ GAUGE MODEL. B. W. Lee, S. Pakvasa, R. E. Shrock, and H. Sugawara [Phys. Rev. Lett. **38**, 937 (1977)].

There is a misprint in the last sentence of p. 937; "$m_{L^0} \simeq 12$–30 GeV for $B = 10^{-9}$" should read "$m_{L^0} \simeq 12$ GeV for $B = 10^{-9}$." Also, in Ref. 1, "J. Ellis, M. M. Gaillard, and D. V. Nanopoulos, to be published" should read "J. Ellis, M. K. Gaillard, and D. V. Nanopoulos, Nucl. Phys. **B109**, 213 (1976)."