ERRATA

Erratum to: Low-Temperature Transport in Metals without Inversion Centre

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Formula (32) given in the article is incorrect. The correct expression should read as follows:

$$\mathrm{Im}(v_{\pm i} v_{\pm j}^*) E_j = \frac{1}{2} \hat{\gamma} \left(\frac{\partial \hat{\gamma}}{\partial k_i} \times \frac{\partial \hat{\gamma}}{\partial k_j} \right) E_j, \quad (32)$$

and in two-dimensional case is obviously equal to zero. In three-dimensional case, this expression is an odd function of $\mathbf{k}$, hence, the last term in equations (31) and (38) turns zero when integrated. Thus, the statement made in the article about the presence in the collisionless regime of a term in the current that is specific of a three-dimensional metal without center of inversion is incorrect.

The original article can be found online at

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