Erratum: Universal carrier thermoelectric-transport model based on percolation theory in organic semiconductors [Phys. Rev. B **91**, 195205 (2015)]

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(Received 23 February 2017; published 17 March 2017)

DOI: [10.1103/PhysRevB.95.119904](https://doi.org/10.1103/PhysRevB.95.119904)

In the original paper, R^3 was omitted in Eq. (8). Therefore, the parameter R^3 should be added in Eq. (8) as follows:

$$P(Z_m|E_i)$$

$$= \frac{4\pi R^3}{3(2\alpha)^3} \begin{cases} \int_{\varepsilon_f}^{\varepsilon_i} (S_c - \varepsilon_j + \varepsilon_f)^3 g(\varepsilon_j) d\varepsilon_j + \int_{\varepsilon_i}^{S_c + \varepsilon_f} (S_c - \varepsilon_j + \varepsilon_f)^3 g(\varepsilon_j) d\varepsilon_j + \int_{\varepsilon_i - S_c}^{\varepsilon_f} (S_c - \varepsilon_i + \varepsilon_j)^3 g(\varepsilon_j) d\varepsilon_j, & \varepsilon_i > \varepsilon_f, \\ \int_{\varepsilon_i}^{\varepsilon_f} (S_c + \varepsilon_i - \varepsilon_f)^3 g(\varepsilon_j) d\varepsilon_j + \int_{\varepsilon_f - S_c}^{\varepsilon_i} (S_c + \varepsilon_i - \varepsilon_f)^3 g(\varepsilon_j) d\varepsilon_j + \int_{\varepsilon_f}^{\varepsilon_i + S_c} (S_c - \varepsilon_j + \varepsilon_i)^3 g(\varepsilon_j) d\varepsilon_j, & \varepsilon_i < \varepsilon_f. \end{cases}$$