ERRATUM

THE LUTTINGER LIQUID AND INTEGRABLE MODELS

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Due to a misprint, the correct version for the lines below is as follows:

- (1) On the second last line at the end of Chapter 2.1, p. 3, in the sentence "... can give rise to a finite bound in Eq. (7) so that $D(D > 0) \neq 0 \dots$ " $D(D > 0)$ should be $D(T > 0)$ instead.
- (2) The correct version of Eq. (65) is:

$$\delta\chi_2^{\text{uni}} = \frac{\pi v b}{2KT^2L^3} \left[\dots \right]$$

(i.e., " a " in " πva " should be changed to " b " instead; the part of the formula within the square brackets remains unchanged.)