ERRATA

ANOMALOUS FERMION NUMBER NON-CONSERVATION AT HIGH TEMPERATURES: TWO DIMENSIONAL EXAMPLE

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Numerical error has been found in the final expression (3.21) for the rate of the fermion number non-conservation. The rhs. of Eq. (3.21) should be multiplied by the factor $2^{3/4}$ as it follows from the careful realization of the considerations presented in this paper.

The authors wish to express their appreciation to Dr. G. Tsitsishvili for bringing this error to their attention.

There is also a mere misprint in the Eq. (3.6) where the factor should be $2g^2$ instead of g^2 .