

Erratum

**Remark on the Absence of Absolutely Continuous
Spectrum for d -Dimensional Schrödinger Operators
with Random Potential
for Large Disorder or Low Energy**

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Due to an unfortunate error, the following note was omitted.

Note added in proof. After completion of this work, in collaboration with J. Fröhlich and T. Spencer, we were able to prove the stronger result: $\sigma(H(v)) = \sigma_{pp}(H(v))$ a.s. for large disorder, and the exponential localization of the eigenfunctions.

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