

*Erratum*

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

F. Martinelli<sup>1</sup> and E. Scoppola<sup>2</sup>

Laboratoire de Physique Théorique et Hautes Energies<sup>3</sup>, Université Pierre et Marie Curie,  
4 Place Jussieu, F-75230 Paris Cedex 05, France

Commun Math Phys **97**, 465–471 (1985)

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.

The permanent address of F. Martinelli has changed to: Dipartimento di Matematica, Università “La Sapienza”, Piazzale Aldo Moro 2, I-00185 Roma, Italy