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**ERRATA**

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**Quantum Phase Transition of  $^3\text{He}$  in Aerogel at a Nonzero Pressure**  
**[Phys. Rev. Lett. 79, 253 (1997)]**

K. Matsumoto, J. V. Porto, L. Pollack, E. N. Smith, T. L. Ho, and J. M. Parpia

[S0031-9007(97)04272-5]

The exponent  $z\nu$  noted in Ref. [21] of our Letter should be " $\frac{1}{2}$ " instead of "1". Thus the homogenous scattering theory of Abrikosov-Gorkov for  $p$ -wave scatterers yields an exponent that is close to, but slightly outside, the error bars of the current experimental results.