ERRATUM

Superconducting Ground State of Noninteracting Particles Obeying Fractional Statistics. R. B. LAUGHLIN [Phys. Rev. Lett. **60**, 2677 (1988)].

I stated incorrectly in my Letter that the bulk modulus of the Hartree-Fock ground state for $\nu=0$ and $\frac{1}{2}$ was zero. The bulk modulus is actually finite, as is usually the case for Jastrow-type trial wave functions for helium, and this makes the "bare" longitudinal collective mode disperse linearly. Broken symmetry in a case of this kind[1] results from scatterings between collective modes, as it does in the Bogolyubov model, but the details are different.

[1]E. Feenberg, *Theory of Quantum Fluids* (Academic, New York, 1969), p. 107.