

**Erratum: Quantum Hydrodynamics of a Bose Fluid:
Superfluidity and Critical Velocity—Phase
Fluctuation and ac Josephson Effect in
Superfluid Helium***

A. C. Biswas

Tata Institute of Fundamental Research, Bombay, India

(Received June 14, 1976)

In the abstract the phrase, "We conclude that the critical temperature for a free Bose gas is zero," should be replaced by, "We conclude that the critical velocity for a free Bose gas is zero."

J. Low Temp. Phys.* **22, 623 (1976).