Errata

- **Publication II** (J. Low Temp. Phys. **146**, 71–83 (2007))

  Equation (5) should read

  $$\frac{dp}{dT} = \left\{ (x^D - x^S) \left[x^R(s_3^S - s_3^R) + (1 - x^R)(s_4^S - s_4^R) \right] + \right.$$
  $$\left. -(x^R - x^S) \left[x^D(s_3^S - s_3^D) + (1 - x^D)(s_4^S - s_4^D) \right] \right\} \Big/$$
  $$\left\{ (x^D - x^S) \left[x^R(v_3^S - v_3^R) + (1 - x^R)(v_4^S - v_4^R) \right] + \right.$$
  $$\left. -(x^R - x^S) \left[x^D(v_3^S - v_3^D) + (1 - x^D)(v_4^S - v_4^D) \right] \right\} .$$

- **Publication VI** (Phys. Rev. B **78**, 064509 (2008))

  In Table I, the header of the second column should read "Pure ^{4}He".