Influence of long-range correlated impurities upon the phase transition in model superconductors

Corrigendum

Influence of long-range correlated impurities upon the phase transition in model superconductors

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In equation (3) the subscript to K should be 4, not y.

Equation $(3d)$ should read:

$$\mathrm{d}a/\mathrm{d}\rho = (2 - \eta)a + \tfrac{1}{2}[K_4(n+2)/(1+a)]b - [K_4/(1+a)](v+w) + (3/2\pi)\gamma.$$

The denominator in equation $(4a)$ should read:

$$n(5n+4), \qquad \text{not } n(5n+y).$$