

p. 1333: in formula (3.7), the coefficient of k_1^2 is $m_1(m_1 + m_3)$; in the formula for Δ the term of place 3,3 is $a_1^2 - m_3 a_2$

p. 1335: in the r.h.s. of the inequality, ε^2 should read ε^3

p. 1336: The integral in the last formula is

$$\int_{\mathbb{R}^3} \frac{\cos(x+y+z) - \cos(x+y) - \cos(x+z) - \cos(y+z) + \cos x + \cos y + \cos z - 1}{xyz(x+y+z)} dx dy dz$$

The Reunions of Three Dissimilar Vicious Walkers²

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On page 185, equation (3.4) should read, correcting subscripts in the two factors in parentheses,

$$C_3(b_1 \rightarrow 0, b_2 = b_3) = x_{12} x_{13} x_{12,0} x_{13,0} (x_{13}^2 - x_{12}^2)(x_{13,0}^2 - x_{12,0}^2) / 3\pi b^8$$

In the first line of the following paragraph, the limit $b_3 \rightarrow 0$ should be replaced by $b_2 \rightarrow 0$.

² This paper appeared in *J. Stat. Phys.* **53**:175 (1988).