

**Erratum: Distribution of nearest distances between nodal points for the Berry function
in two dimensions**

[Phys. Rev. E 64, 036 222 (2001)]

Alexander I. Saichev, Karl-Fredrik Berggren, and Almas F. Sadreev

(Published 14 December 2001)

DOI: 10.1103/PhysRevE.65.019903

PACS number(s): 05.45.Mt, 02.50.Cw, 03.65.Ta, 99.10.+g

Due to a production error, an imaginary unit was omitted in formulas (1) and (2). Formula (1) should read

$$\psi(\mathbf{r}) = \sum_j a_j \exp(i\mathbf{k}_j \cdot \mathbf{r} + i\phi_j). \quad (1)$$

Formula (2) should obviously read

$$\psi(\mathbf{r}) = u(\mathbf{r}) + iv(\mathbf{r}). \quad (2)$$