

Norbert M. Flaisher

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C O R R I G E N D U M

В статье Н.М. Ф Л А Й Ш Е Р А - Но.9,1 (1968)

на странице 74, строку 6 сверху надо читать:

$$+ \int_0^{\infty} \sqrt{\frac{x}{\pi}} \left[e^{-\frac{(x-x)^2}{4t}} - e^{-\frac{x^2}{4t}} \right] - \frac{1}{2} \times \left[\Phi\left(\frac{x-x}{2\sqrt{t}}\right) + \Phi\left(\frac{x}{2\sqrt{t}}\right) \right]$$