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ERRATA

In issue No. 1 of this journal for 1981 in the paper by P. P. Zolotarev and V. V. Ugrozov on Russian page 85 (English pages 65-66) Eqs. (36)-(39) should be written

$$\gamma_v(t) = 1 - \sum_{n=1}^{\infty} \frac{2(v+1)\beta(1+\beta)e^{-\frac{\mu_{nv}^2}{\tau_i}t}}{\left[\beta^2\mu_{nv}^2 + (v+1)^2 \left(\beta + \frac{1 - q\mu_{nv}^2\varepsilon/(1-\varepsilon)}{1 - \mu_{nv}^2\varepsilon/(1-\varepsilon)} \right) \right]}$$

$$\mu_{nv} \sqrt{\frac{1 - q\mu_{nv}^2\varepsilon}{1 - \mu_{nv}^2\varepsilon}} \operatorname{tg}^{1-v}\mu_{nv} \sqrt{\frac{1 - q\mu_{nv}^2\varepsilon}{1 - \mu_{nv}^2\varepsilon}} = \begin{cases} -\beta\mu_{n0}^2, & v=0 \\ \frac{\beta\mu_{n2}^2}{3} + 1, & v=2 \end{cases}$$

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