

**CORRECTION TO  
"DISTRIBUTION OF DEFINITE AND OF  
INDEFINITE QUADRATIC FORMS"**

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The editor has brought to my attention, through the courtesy of Mr. B. K. Shah, some minor errors and misprints in the above paper (*Ann. Math. Statist.* (1955) **26** 122–127). I appreciate this opportunity to correct these and additional slips.

Page 124, line 2, Replace  $\Gamma(\frac{1}{2}n + k)$  by its reciprocal

Page 124, equation (9), In the left side replace  $x^\gamma$  by  $x^{m+\gamma}$

Page 124, line 7, Replace  $L_{k-1}^{(\frac{1}{2}n)}$  by  $L_{k-1}^{(\frac{1}{2}n)}(x)$

Page 124, line 9,  $(x)$  should appear as  $F(x)$

Page 125, lines 12, 13, Relation should read  $(-x)^q K_{p,q}(x) = (-x)^p K_{q,p}(x)$

Page 125, line 16, Insert factor  $2e^{-y}$  in the integrand of the right hand side

Page 126, lines 7b, 6b, 2b, 1b Replace  $m$  by  $m + j$ ; replace  $m'$  by  $m' + k - j$  and  
replace  $\frac{1}{2}n_2$  by  $\frac{1}{2}n_2 + k - j$

Page 126, line 2b, Replace  $e^{-x/2\bar{\lambda}}$  by  $e^{x/2\bar{\lambda}}$

Page 127, line 6, Replace  $e^{\frac{1}{2}v}$  by  $e^{-\frac{1}{2}v}$