CORRECTIONS TO
“MULTI-FOLDING THE NORMAL DISTRIBUTION AND MUTUAL
TRANSFORMATION BETWEEN UNIFORM AND
NORMAL RANDOM VARIABLES”

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Page	Line	Error	Correct
129	15	$[k(k+2)/(k+1)^2]$	$[k(k+2)/(k+1)^2]^{2r}$
131	6	min	max
	8	$\frac{2 \exp(-\pi^2 k^2/(2a^2))}{1 - \exp(-3\pi^2/(2a^2))}$	$\frac{2 \exp(-\pi^2/(2a^2))}{1 - \exp(-3\pi^2/(2a^2))}$
132	Fig. 1	$\phi(2a+x)$ $\phi(2a-x)$ $\phi(x)$	$2\phi(2a+x)$ $2\phi(2a-x)$ $2\phi(x)$
134	3 ↑	$(K+3)^2 a^2 \leq p^2$	$(K+3)^2 a^4 \leq p^2$
137	7	(2b) $x =$	(2b) $X =$
	8	$g_N(x) \leq V$	$g_N(0) \leq V$