CORRECTION NOTES

CORRECTION TO
"TESTING APPROXIMATE HYPOTHESES IN THE COMPOSITE CASE"

By Judah Rosenblatt

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The first complete sentence on p. 1357 of this article (*Ann. Math. Statist.* **33** (1962) 1356–1364) should have read:

Let d be a metric on $\mathfrak{D} \times \mathfrak{D}$ such that for some sequences $\{h_{\alpha,n}\}$ and $\{c(n)\}$ with $\lim_{n\to\infty} h_{\alpha,n} = h_\alpha$, $\lim_{n\to\infty} c(n) = 0$, we have $P_F\{d(F_n, F)/c(n) \geqq h_{\alpha,n}\} \leqq \alpha$ for every $F \varepsilon \mathfrak{D}$.

CORRECTION TO
"DISTRIBUTION OF A DEFINITE QUADRATIC FORM FOR NON-CENTRAL NORMAL VARIATES"

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Mr. J. Dunn has brought to our attention some misprints in the above paper (*Ann. Math. Statist.* (1961) **32** 883–887). We appreciate this opportunity to correct these.

	As it appeared	*Correction*
Page 883 Eq. a)	$(-1)^i 2^{2k} t^{j+k}$	$(-1)^i 2^k t^{j+k}$
Page 884 Eq. 6	$(2t)^{\frac{1}{2}(n+j+k)}$	$(2t)^{\frac{1}{2}n+j+k}$
Page 885 Eq. 8	$(2t)^{\frac{1}{2}(n+j+k)}$	$(2t)^{\frac{1}{2}n+j+k}$
Page 885 Eq. 8	$\Gamma(\frac{1}{2}n + j + k + l)$	$\Gamma(\frac{1}{2}n + j + k + 1)$
Page 885 Eq. 9	$(-1)^i 2^{2k} t^{j+k}$	$(-1)^i 2^k t^{j+k}$
Page 885 Eq. 9	$\Gamma(\frac{1}{2}n + j + k + l)$	$\Gamma(\frac{1}{2}n + j + k + 1)$
Page 885 Eq. 10	$\Gamma[\frac{1}{2}(n + j + k + l)]$	$\Gamma(\frac{1}{2}n + j + k + 1)$
Page 885 Eq. 11	$\cosh(2\nu^{\frac{1}{2}}t^{\frac{1}{2}})$	$\cosh(2\nu t)^{\frac{1}{2}}$