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Ref.

Corrections to be noted in Volume 64 of the JOURNAL OF RESEARCH of the
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Page	Column	Line	Now reads in part	Should read
66	1	{29..... 5 from bottom..	clearing bath, treated 3..... 5 min in running.....	clearing bath, fixed 3 min. treated 3 5 min in the amidol developer, washed 15 min in running
72	1	16.....	sulfide is.....	sulfided is
73	2	2.....	(1921).....	(1912)
91	2	Fig. 4, legend, line 5.....	(marked 10/kv).....	(marked 10/kv)
110	1	eq. (a1).....	$+D \left[\frac{a}{2s} + \dots \right]$	$+D \left[\frac{\bar{a}}{2s} + \dots \right]$
112	1	1.....	Here is a.....	Here, ϵ is a
121		20.....	value I_s proportional.....	value I_s proportional
122		Fig. 1.....	GURE 1.....	FIGURE 1.
128		Fig. 5, legend, line 2.....	$a=b=1$	$a=1, b=2$
135		eq. (24)..... eq. (37).....	$P_{12}(a,b) = \int_0^b \frac{d\beta}{(\beta^2+1)^{l-i+1}(a^2+\beta^2+1)^{i+\frac{1}{2}}}$	$p_{12}(a,b) = \int_0^b \frac{d\beta}{(\beta^2+1)^{l-i+1}(a^2+\beta^2+1)^{i+\frac{1}{2}}}$
173		Fig. 1, lower right.....	S_2	S_2
233	2	Table 2, line 3..	(See figure 8).....	(See figure 9)