

Corrections to be noted in Volume 62 of the Journal of Research of the National  
Bureau of Standards

Page	Column	Line	Now reads in part	Should read
7	Title		Infrared	Infrared
8	1	last	footnote number omitted.	<sup>2</sup>
26	1	Table 5, heading	Comparison of 1959 and 1940.	Comparison of 1957 and 1940.
57	2	9	62,	delete
81		5 from bottom	(12) and (20) into (10)	(12) and (20) into (11)
86		1	In stage (2)	In stage (1)
87		10	use of (25) and (38)	use of (25), (37), and (38)
88		14	with use of an average value for $r$ and the average value $\frac{1}{2}$ for	with use of the average value $\frac{1}{2}$ for
89		11	In a series	In connection with a series
91		1	basis for $Q_1$	basis for
91		23	$\sigma(-a) = -\sigma(a)$ ,	$\sigma(-\vec{a}) = -\sigma(\vec{a})$ ,
92		15	$=N(\bar{Q}) = N[-N(Q)] =$	$=N(\bar{Q}) = N[-N(Q)Q] =$
92		eq. 21	$=R[\sigma(2(a*b))]$	$=R[\sigma(2(\vec{a}*\vec{b}))]$
139		4	$51\sqrt{2}$ mm	$51\sqrt{2}$ mm
143	Table 1	Cols. 3 & 4	$cm^3/g$	$cm^3/g$
143	Table 1	Cols. 6 & 7	$cm^3/g$ °C	$cm^3/g$ °C
147	1	3	e.g., $K = \frac{1}{2}$ ,	e.g., $K_0 = \frac{1}{2}$
164	2	eq. 19	$+m_{H_2Mal}$	$+m_{H_2Mal}$
164	2	eq. 22a	$m_{H_2A}$	$m_{H_2Mal}$
209	2	Table 2, heading	, 11 m of 48 percent	, 11 ml of 48 percent
209	2, Table 2	col. 1, last line	% <sup>d</sup>	V, % <sup>d</sup>
229	Title		P s	Pits
264	Fig. 1	Legend, last line	Y	D
266	1	1	urther work	further work