ERRATA

Corrections to be noted in Volume 91 of the JOURNAL OF RESEARCH of the National Bureau of Standards

Page	Line	Now reads in part	Should read
82	22, col. 1	[3]	[33]
84	6, col. 1	[36]	[34]
92	Ref. 36	Clin. Chem. 24 353 (1978).	Clin. Chem. 24 303 (1978).
167	16, col. 2	$\dfrac{dI}{dv} = K \cdot \log_e$	
168	1, col. 1	$\left[\dfrac{1+\eta^2-\mu^2+\sqrt{1+2(\eta^2-\mu^2)+(\eta^2+\mu^2)^2}}{2\eta^2}\right]$ (1)	$\dfrac{dI}{dv} = K \cdot \log_e \left[\dfrac{1+\eta^2-\mu^2+\sqrt{1+2(\eta^2-\mu^2)+(\eta^2+\mu^2)^2}}{2\eta^2}\right]$ (1)
169	7, col. 2	D_{water}	$\dot{D}_{water}$
175	47, col. 1	T. E. Feuchtwang	T. E. Feuchtwang [22]
197	Eq 3-5	10^6	10^{-6}
200	cap., Fig. 22	61 cm × 25 cm	92 cm × 61 cm × 25 cm
209	fn. 7	and C. F. Quate	S. A. Elrod, A. L. deLozanne and C. F. Quate
211	fn. 9	The author is not aware of any other published results which show ...	The author is aware of only one other published result which shows ...
217-220			The computer program on p. 217 is correct to the line, "Listing of DNSITY," one-third down left column, p. 218. Place a 3 at this point, a 2 at "GET WORK FUNCTION," two-thirds down left column, p. 219, and a 4 at "DIVISION, NATIONAL BUREAU OF STANDARDS," seventh line from bottom of left column, p. 220. The program should be read in the sequence thus indicated.
289	13, col. 2	The ten are column entries in	The entry in column ten is
296	13, col. 2	are given cellulose	are cellulose
327	14, col. 1	aliquoting	aliquanting
327	54, col. 1	10 °C	110 °C

☐U.S. G.P.O. 1987-181-096:40013

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