

*Corrections to be noted in Volume 70 of the JOURNAL OF RESEARCH of the
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Page	Column	Line	Now reads in part	Should read
65	2	8.....	F_v	P_v
		10.....	P_0	p_0
			$+ (h/l)a_2y_v(x_v^2 + y_v^2)$	$+ (h/l)a_2y_v(x_v^2 + y_v^2)$
66	1	19 & 34.....	inverting.....	reversing
	2	last.....	$(p_1 - p_2)$	$(p_2 - p_1)$
		3.....	linear function of B.....	parameter.
67	2	10.....	$(P_3 - P_4)$	$(p_4 - p_3)$
		15.....	approximate a.....	yield a
		39.....	$= a_1gR^2 +$	$= a_1gY^2 +$
68	2	19.....	$(p_1 - p_2)$	$(p_2 - p_1)$
	1	5 from	$-0.126 (P/2) \text{ cm}^2$	$-0.126 (\lambda/2) \text{ cm}^{-2}$
		bottom.		
69	2	Figure 6, legend.	$\theta = 45^\circ$	$\theta = -45^\circ$,
70	Table 3	Heading.....	Change heading to read: Data for computing B adjustments: $g = 0$, $\theta = -45^\circ$, and $\beta = 2^\circ$.	
		Col. 5.....	$(P_{12} - P_{34})/4Y \text{ cm}$	$(P_{12} - P_{34})/4Y$
		Figure 10.....	$\theta = \frac{\pi}{4}$	$\theta = -45^\circ$
		Figure 10, legend.	eq (9).....	eq (8).
71	1	Figure 11.....	$\theta = 45^\circ$	$\theta = -45^\circ$
		Figure 11, legend.	eq (5).....	eq (6).
		Table 4, col. 2.	$A\lambda/2 \text{ cm}$	$A(2/\lambda) \text{ cm}^3$
71	2	10.....	$B = (a_3/f^2) \sin 2\theta$	$(a_3/f^2) \sin 2\theta$
		Table 5, heading.	$\theta = -90^\circ$	$\theta = -45^\circ$.
		Table 5, col. 2.	$B\lambda/2 \text{ cm}^2$	$B(2/\lambda) \text{ cm}^3$
72	2	Table 8, col. 3.	$a_2 \times 10^7 \text{ cm}^3$	$a_2 \times 10^7 \text{ cm}^2$
183	2	23.....	footnote 4 applies).....	footnote 3 applies)
228	2	17.....	$= z'_s - z$	$= z_s - z$
263	2	14.....	less than.....	less than
273	1	7.....	$\hat{\sigma}_w$	$\hat{\sigma}_{\hat{w}}$.
		12.....	w	\hat{w}
277	2	last.....	and.....	, and