TABLE ERRATA

421.—MILTON ABRAMOWITZ & IRENE A. STEGUN, Editors, *Handbook of Mathematical Functions with Formulas, Graphs, and Mathematical Tables*, National Bureau of Standards Applied Mathematics Series, No. 55, U. S. Government Printing Office, Washington, D. C., 1964, and all known reprints.

In Table 9.4, on p. 408, the following errors in the terminal digits were discovered as the result of calculations carried to 16S on a UNIVAC 1108 system and checked by use of the Wronskian relation, which was found to be satisfied in every case to within 10^{-15} .

n	$Y_n(1)$		n	$Y_n(2)$	
	<i>for</i>	<i>read</i>		<i>for</i>	<i>read</i>
0	...420	...422	15	...646	...647
			40	...235	...236
			50	...576	...577
n	$Y_n(5)$		n	$Y_n(10)$	
	<i>for</i>	<i>read</i>		<i>for</i>	<i>read</i>
30	...418	...419	0	...730	...728
40	...571	...572	2	...460	...442
50	...017	...018	8	...712	...734
100	...915	...916			
n	$Y_n(50)$		n	$Y_n(100)$	
	<i>for</i>	<i>read</i>		<i>for</i>	<i>read</i>
0	...9600	...9547	0	...1300	...1337
1	...6800	...6856	1	...1100	...1200
2	...6928	...6873	2	...6678	...6713
3	...2154	...2206	3	...8567	...8669
4	...7469	...7408	4	...1964	...1992
5	...1349	...1391	5	...9524	...9628
6	...9200	...9130	6	...0012	...0030
7	...2757	...2782	7	...4726	...4832
8	...2428	...2351	8	...7350	...7353
10	...7953	...7182	9	...9502	...9608
11	...3545	...3542	10	...7440	...7424
12	...1804	...1867	11	...0990	...1093
13	...4986	...4926	12	...8622	...8583
14	...8397	...8429	13	...3059	...3153
15	...0284	...0205	14	...8427	...8363
16	...7657	...7655	15	...8618	...8695
17	...6719	...6788	16	...8412	...7550

18	...7999	...7936	17	...1527	...1576
19	...6648	...6650	18	...1478	...1581
20	...3476	...3395	19	...9795	...9807
30	...2354	...2349	20	...7200	...7308
40	...1034	...1120	30	...8270	...9212
50	...5558	...5546	40	...5106	...5217
100	...0193	...0188	50	...6379	...6394
			100	...4112	...4114

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On p. 233, the right member of Eq. 5.2.32 should read $\ln 2$ instead of $-\ln 2$.

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On p. 332, in Formula 8.1.6 the second term on the right side should read

$$\frac{\Gamma(\mu)(z+1)^{\mu/2}(z-1)^{-\mu/2}}{2} F\left(-\nu, 1+\nu; 1-\mu; \frac{1-z}{2}\right).$$

This formula is given correctly, for example, in W. Magnus, F. Oberhettinger & R. P. Soni, *Formulas and Theorems for the Special Functions of Mathematical Physics*, third edition, Springer-Verlag, New York, 1966, p. 160, formula 19.

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422.—A. ERDÉLYI, W. MAGNUS, F. OBERHETTINGER & F. G. TRICOMI, *Tables of Integral Transforms*, Vol. 2, McGraw-Hill, New York, 1954.

The following error has been noted: On p. 291, on the right-hand side of Eq. (22), *instead of*

$$(\alpha^2 + \beta^2)^{-m-n-1/2}$$

read

$$(\alpha^2 + \beta^2)^{-m/2-n/2-1/2}.$$

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