TABLE ERRATA

423.—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 9.11, on p. 429, the following terminal-digit errors were discovered as the result of calculations carried to 16S on a UNIVAC 1108 and checked by means of the Wronskian relation, which was found to be satisfied to within 10^{-15} in every case.

$K_n(2)$			$K_n(5)$		
n	for	read	n	for	read
0	...28	...27	30	...63	...64
40	...86	...85			

$K_n(50)$			$K_n(100)$		
n	for	read	n	for	read
0	...74	...75	1	...73	...74
1	...22	...23	3	...74	...75
2	...83	...84	9	...46	...47
4	...24	...25	10	...97	...98
5	...24	...25	17	...71	...72
6	...69	...70	18	...31	...32
7	...21	...22	30	...05	...06
8	...75	...76			
9	...33	...35			
10	...19	...21			
12	...35	...36			
15	...17	...18			
16	...35	...36			
17	...28	...29			
18	...398	...400			
19	...23	...24			
50	...47	...48			
100	...52	...53			

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424.—A. ERDÉLYI, W. MAGNUS, F. OBERHETTINGER & F. G. TRICOMI, *Tables of Integral Transforms*, McGraw-Hill Book Co., New York, 1954.

The following corrections are required in these tables: Vol. I, p. 38: The argu-