

## ERRATA, VOLUME 50

J. Hadamard, *A known problem of geometry and its cases of indetermination.*

p. 520. Footnote 1 should read "Mathematicae Notae, Boletín del Instituto de Matematica vol. 3 (1945) p. 155, Rosario (Argentine Republic)."

## ERRATA, VOLUME 51

D. H. Hyers, *Linear topological spaces.*

p. 9, line 1. For "neighborhood system  $U$ " read "neighborhood system  $\mathcal{U}$ ."

p. 10, line 17. For "point  $y \neq x$ " read "point  $y$  of  $S$ , with  $y \neq x$ ."

p. 11, line 28. For "set  $D$ " read "set  $E$ ."

p. 14, line 20. To conditions (2), (a) and (b), of Definition 6.1 add the condition:

"(c)  $\epsilon(x_0, x_1, x_2)$  is continuous in the pair  $(x_1, x_2)$  at the point  $(\theta, x_2)$  for each  $x_2$  in  $L_1$ ."

p. 14, line 36. For " $\epsilon(\theta, y, z)$ " read " $\epsilon_r(\theta, y, z)$ ."

p. 15, last line. For " $m$ -differential" read " $M$ -differential."

H. S. Wall, *Note on the expansion of a power series into a continued fraction.*

p. 98, line 5. Instead of

$$\frac{A_{n+1}(z)}{B_{n+1}(z)} - \frac{A_n(z)}{B_n(z)} = \frac{a_0 a_1 \cdots a_n}{z^{2n+1}} + \frac{h_n}{z^{2n+2}} + \dots$$

read

$$\frac{A_{n+1}(z)}{B_{n+1}(z)} B_n(z) - A_n(z) = \frac{a_0 a_1 \cdots a_n}{z^{n+1}} + \frac{h_n}{z^{n+2}} + \dots$$

H. E. Salzer, *Formulas for direct and inverse interpolation of a complex function tabulated along equidistant circular arcs*, abstract 51-7-127.

p. 522, line 12 of abstract. For " $\sum C_k^{(n)}(p_m + iq_m)$ " read " $\sum C_k^{(m)}(p_m + iq_m)$ ."

H. Bateman, *The control of an elastic fluid.*

p. 629, line 4. The footnote symbol should be 79 instead of 69.

p. 645, lines 4 and 5. For "equation we form (A) the function" read "equation (A) we form the function."

Isaac Opatowski, *Direct and reverse transitions in Markoff chains*, abstract 51-9-184.

p. 665, line 6 of abstract. Instead of " $k_1$ " read " $k_i$ ." Instead of " $g_1$ " read " $g_i$ ."