

✻ ERRATA, Volumes 6 and 7 ✻

H. J. Bremermann, *Holomorphic functions and complex convexity in Banach spaces*, p. 811 line 4, read envelope of holomorphy instead of envelope. The construction of the envelope of holomorphy has been carried out in:

H. J. Bremermann, *Construction of the envelopes of holomorphy of arbitrary domains*, Air Force Report, Institute for Advanced Study, Princeton, New Jersey, 1957. Also to appear in *Revista Mat. Hispano-Americano*.

p. 812 line 17, read Banach space instead of Banach.

p. 817 line 15, replace  $\geq |X(\lambda)|^{-1}$  by  $\geq |X(\lambda)|^{-1}m$ .

p. 817 line 5 from bottom, delete  $\tau^\mu\sigma^\nu$ .

p. 817 line 3 from bottom, delete  $\tau^\mu\sigma^\nu$ .

p. 817 line 2 from bottom, delete for  $\sigma=\tau=0$ .

p. 818 line 9, replace  $c$  by  $a$ .

p. 819 line 4 from bottom, replace *analytic surface* by *analytic plane*.

p. 820 3.6 Theorem. Replace *Let  $D$  be a holomorphy* by *Let  $D$  be a domain of holomorphy*.

p. 822 line 5, Norguet instead of Norgent.

p. 822 line 13,  $D^*$  of  $D$  instead of  $D^*$ .

p. 822 line 18,  $d_{a,D^*}^{(N^*)}(z)$  instead of  $d_{a,D^*}^{(N)}(z)$ .

p. 822 line 22, Same as line 18.

p. 822 last line,  $-\log d_{a,D}^{(N)}(z)$  instead of  $-\log d_D^{(N)}(z)$ .

p. 823 line 17, *if and only if* instead of *if and if*.

p. 824 line 15,  $-\log d_D^{(N)}(z)$  instead of  $-\log d_D^{(N)}(z)$ .

p. 825 line 7,  $t \in D'$  instead of  $t \subset D'$ .

p. 826 line 7,  $e^{i\langle t_1 \rangle}$  instead of  $e^{i\langle t \rangle_1}$  and  $e^{i\langle t_2 \rangle}$  instead of  $e^{i\langle t \rangle_2}$ .

p. 826 line 13,  $x(t, \vartheta)$  instead of  $x(t_1, \vartheta)$ .

p. 826 line 9 from bottom,  $S$  instead of  $s$ .

p. 827 line 16 from bottom,  $\lim_{\nu \rightarrow \infty}$  instead of  $\lim_{\nu \rightarrow \nu_0}$ .

p. 829 line 10, one complex variable instead of the complex variable.

p. 829 last line,  $x_0 + \sigma c$  instead of  $x - \sigma c$ .

p. 831 4. Math. Z. instead of Math.

5. Mat. Sb. instead of Mat.

6. S. Bochner and W. T. Martin, instead of S. Bergman and W. T. Martin.

8. H. J. Bremermann, *Complex convexity*, Trans. Amer. Math. Soc., 82 (1956), 17-51.

M. Mikolas, *On certain sums generating the Dedekind sums*.

p. 1176, in the second member of 6.5 read  $c^{w+z-1}$  for  $c^{w+z}$ .

Fred Brafman, *An ultraspherical generating function*

p. 1319, Equation 1, first line should read:  $w = (v-t)(1-2vt+t^2)^{-\frac{1}{2}}$ .

p. 1322, In equation 18, insert a 2 on the right side as follows:

$${}_2F_1 \left\{ \begin{array}{c} -n, -k; \\ 1+2\alpha; \end{array} \right. \left. \begin{array}{c} \\ u \end{array} \right\}.$$

R. Sherman Lehman, *Development of the mapping function at an analytic corner.*

- p. 1438, line 26, read positive for negative.
- p. 1438, line 27, read negative for positive.
- p. 1439, line 26, read  $F^{-1}(z)$  for  $F(z)$ .
- p. 1439, line 28, read  $F(z)$  for  $F^{-1}(z)$ .
- p. 1441, line 17, read  $\varphi(z) = z^{\mu+1}P(\log z) + q(z)$ .
- p. 1442, line 26, read  $C_{kl}$  for  $C_{lk}$ .
- p. 1442, line 31, read  $l \geq 0$  for  $l \leq 0$ .
- p. 1443, line 20, read  $u \geq 0$  for  $u \leq 0$ .
- p. 1445, line 24, read  $o(z^{N\alpha})$  for  $O(z^{N\alpha})$ .

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