Corrections
Geometric Function Theory in Several Complex Variables
(Version, 1997)

p. 14, $\uparrow 3$, p. 15, $\downarrow 2, 5, 6$: $\tilde{\gamma}_i \Longrightarrow \dot{\tilde{\gamma}}_i$
p. 17, $\downarrow 16$: $F \Longrightarrow G$
p. 19, $\uparrow 6$: 0 Then $\Longrightarrow$ 0. Then
p. 31, $\downarrow 15$: $B(3/4) \Longrightarrow \overline{B(3/4)}$
p. 32, $\downarrow 3$: $\Delta^* \Longrightarrow \Delta^*(1)$
p. 32, $\downarrow 6$: $'$ (2 places) $\Longrightarrow$ delete
p. 32, $\downarrow 13$: min $\Longrightarrow$ delete
p. 34, $\downarrow 5$: $h(z) \Longrightarrow |h(z)|$ (2 places)
p. 41, $\downarrow 11$: $U_\nu \Longrightarrow V_\nu$
p. 60, $\downarrow 13$: $\mathbf{1}_M \Longrightarrow \mathbf{1}_U$
p. 76, $\downarrow 15$: $-\partial\bar{\partial} \Longrightarrow -i\partial\bar{\partial}$
p. 79, $\downarrow 8$: $\Lambda^m \Longrightarrow \Lambda$
p. 81, $\downarrow 2$: $\int_M \Longrightarrow \int_{B'}$
p. 81, $\uparrow 9$: $\sum_{j=1}^{\infty} \Psi_M \Longrightarrow \sum_{j=1}^{\infty} \int_{f_j(E_j)} \Psi_M$
p. 99, $\uparrow 1$: $\|\phi\|_0 T(\phi)$. $\Longrightarrow \|\phi\|_0 T(\phi_A) \pm T(\phi)$.
p. 111, $\downarrow 4$: **real current.** $\Longrightarrow$ **real current**, and $p = q$.
p. 113, $\downarrow 7$: (3.2.14) $\Longrightarrow$ (3.1.14)
p. 114, $\downarrow 4$: positive distributions $\Longrightarrow$ distributions of order 0
p. 114, $\downarrow 13$: $\sigma \Longrightarrow \sigma_k$
p. 118, $\uparrow 5$: $< T \Longrightarrow \leq T$
p. 120, $\downarrow 11$: (two places) $\frac{1}{r^{2k}} \Longrightarrow$ (1'st) $\frac{1}{r_2^{2k}}$; (2'nd) $\frac{1}{r_1^{2k}}$
p. 120, $\uparrow 8$: $< \Longrightarrow \leq$
p. 121, $\uparrow 10$: $\epsilon^{i\theta} \Longrightarrow \epsilon e^{i\theta}$
p. 122, $\uparrow 8$: above $\Longrightarrow$ above on K
p. 128, $\uparrow 4$: $[u] \Longrightarrow [u_\epsilon]$
p. 129, $\downarrow 10, 12$: (two places) $\leq \Longrightarrow =$
p. 130, $\uparrow 8$: $\Delta(1) \Longrightarrow \Delta(R)$
p. 144, $\downarrow 15$: $I_{M,x} \Longrightarrow I_{X,x}$
p. 242, $\downarrow 6$: $X \Longrightarrow Y$
p. 244, $\uparrow 7$: (6.2.5) $\Longrightarrow$ (6.1.5)
p. 265, $\downarrow 1 \sim 2, 4$: $O(r_\nu^q) \Longrightarrow o(r_\nu^{q+1})$.