Corrections
Geometric Function Theory in Several Complex Variables
(Version, 1990)

p. xi, $\downarrow$ 3: §1 $\Longrightarrow$ §2

p. 14, $\uparrow$ 3: $\tilde{\gamma}_i \Longrightarrow \dot{\tilde{\gamma}}_i$

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. 30, $\uparrow$ 1: $F \Longrightarrow L$

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. 44, $\downarrow$ 11: $\psi_i\colon (z_i^0, ..., \overset{\wedge}{z_i^i}, ..., z_i^m) \in \mathbf{C}^m \to \rho(z_i^0, ..., \overset{i-\mathrm{th}}{1}, ..., z^m) \in U_i \Longrightarrow$

$\psi_i\colon \rho(z_i^1, ..., \overset{i-\mathrm{th}}{1}, ..., z_i^m) \in U_i \to (z_i^1, ..., \overset{\wedge}{z_i^i}, ..., z_i^m) \in \mathbf{C}^{m-1}$

p. 44, $\downarrow$ 12: $\mathbf{C}^m \Longrightarrow E$

p. 44, $\downarrow$ 14: $\mathbf{C}^m \Longrightarrow \mathbf{C}^{m-1}$

p. 44, $\downarrow$ 15: $\mathbf{C}^m \Longrightarrow E$

p. 44, $\downarrow$ 18: $z_i^0 \Longrightarrow z_i^1$

p. 60, $\downarrow$ 13: $\mathbf{1}_M \Longrightarrow \mathbf{1}_U$

p. 64, $\downarrow$ 20: $H \Longrightarrow H_i$

p. 65, $\uparrow$ 10: $- > \Longrightarrow \to$

p. 68, $\downarrow$ 5: $X \Longrightarrow x$

p. 70, $\downarrow$ 11: $= m \Longrightarrow = 2m$

p. 71, $\uparrow$ 8: $\mathbf{K}_{\mathbf{C}^m} \Longrightarrow \mathbf{K}(\mathbf{C}^m)$

p. 72, $\uparrow$ 11: $)^{k-m-1} \Longrightarrow)^{d-m-1}$

p. 72, $\uparrow$ 11: $k \Longrightarrow d$

p. 72, $\uparrow$ 11: $\{ \Longrightarrow \lceil$

p. 72, $\uparrow$ 11: $\} \Longrightarrow \rceil$

p. 73, $\uparrow$ 3: $\Omega \geq 0)$ for $\Longrightarrow \Omega(x) \geq 0)$ for

p. 76, $\downarrow$ 4: $tr_m) \Longrightarrow tr_m)(z)$

p. 76, $\downarrow$ 15: $-\partial\bar{\partial} \Longrightarrow -i\partial\bar{\partial}$

p. 76, $\uparrow$ 9: $\Omega^m \Longrightarrow \Omega$

p. 78, $\downarrow$ 13: $a(y) < b(y) \Longrightarrow a(y) \leq b(y)$

p. 79, $\downarrow$ 8: $\Lambda^m \Longrightarrow \Lambda$

p. 79, $\downarrow$ 12: $j = 1 \Longrightarrow j = 2$

p. 81, $\downarrow$ 2: $\int_M \Longrightarrow \int_{B'}$

p. 81, $\uparrow$ 9: $\displaystyle\sum_{j=1}^{\infty} \Psi_M \Longrightarrow \sum_{j=1}^{\infty} \int_{f_j(E_j)} \Psi_M$

p. 83, $\downarrow$ 16: (5.4.1) $\Longrightarrow$ (5.5.1)

p. 83, $\downarrow$ 21: (2.1.8) $\Longrightarrow$ (2.1.22)

p. 83, $\downarrow$ 22: (2.1.9) $\Longrightarrow$ (2.1.23)

p. 84, $\downarrow$ 10: Put equation number (2.6.3).

p. 86, $\downarrow$ 15: (iv) $\Longrightarrow$ (d)

p. 86, $\downarrow$ 16: (3.3.43) $\Longrightarrow$ (3.3.44)

p. 87, $\downarrow$ 14: $\Phi \Longrightarrow \Psi$

p. 88, $\uparrow$ 9: $\|f^*\xi\| \Longrightarrow \|f^*\xi\|_N$

p. 88, $\uparrow$ 6: $\|\xi\| \Longrightarrow \|\xi\|_M$

p. 91, $\downarrow$ 7: *manifolds* $\Longrightarrow$ *spaces*

p. 91, $\downarrow$ 12: of Lang $\Longrightarrow$ (delete)

p. 91, $\downarrow$ 12: Kähler $\Longrightarrow$ a Kähler manifold

p. 91, $\downarrow$ 13: compact $\Longrightarrow$ (delete)

p. 91, $\downarrow$ 13: Moisezon $\Longrightarrow$ Kähler manifold

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. 117, $\uparrow$ 1: $\displaystyle\int_{\overline{B(r_2) - B(r_1)}} \Longrightarrow \int_{B(r_2) - \overline{B(r_1)}}$

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, $\downarrow$ 12: *increasing* $\Longrightarrow$ *decreasing*
p. 122, $\downarrow$ 13: $u_j(z) \leq u_{j+1} \Longrightarrow u_j(z) \geq u_{j+1}(z)$
p. 122, $\downarrow$ 13: $u_j \Longrightarrow u_j(z)$
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. 140, $\downarrow$ 11: $b_U \Longrightarrow b_V$
p. 144, $\downarrow$ 15: $I_{M,x} \Longrightarrow I_{X,x}$
p. 145, $\downarrow$ 13: (ii) $\Longrightarrow$ (iii)
p. 148, $\downarrow$ 12: $= m(\Longrightarrow = -m($
p. 149, $\uparrow$ 13: $f \Longrightarrow F$
p. 150, $\downarrow$ 3: $a \Longrightarrow b$
p. 150, $\uparrow$ 8: $e^{-u_i} \Longrightarrow e^{-u_{(n)i}}$
p. 151, $\downarrow$ 7: $f^{-1}(x) \Longrightarrow f^{-1}(f(x))$
p. 152, $\uparrow$ 13: $M \Longrightarrow X$
p. 154, $\uparrow$ 3: $U \cap U_2 = \emptyset \Longrightarrow U_1 \cap U_2 = \emptyset$
p. 160, $\downarrow$ 4: $\tilde{\mathbf{C}}^{n+1^{n+1}} \Longrightarrow \tilde{\mathbf{C}}^{n+1}$
p. 166, $\downarrow$ 6: $V \Longrightarrow A$
p. 188, $\downarrow$ 7: $B(r) \Longrightarrow \overline{B(r)}$
p. 206, $\downarrow$ 2: (5.4.17) $\Longrightarrow$ (5.5.17)
p. 207, $\uparrow$ 1: Put equation number (5.5.22).
p. 214, $\uparrow$ 6: (5.4.6) $\Longrightarrow$ (5.5.46)
p. 242, $\downarrow$ 6: $X \Longrightarrow Y$
p. 244, $\uparrow$ 7: (6.2.5) $\Longrightarrow$ (6.1.5)
p. 247, $\downarrow$ 6: states $\Longrightarrow$ stated
p. 247, $\uparrow$ 3: variety. $\Longrightarrow$ variety A.
p. 247, $\uparrow$ 2: *any* $\Longrightarrow$ *Any*
p. 254, $\uparrow$ 11: $u(x) \Longrightarrow |u(x)|$
p. 254, $\uparrow$ 7: $u_r \Longrightarrow \hat{u}_r$
p. 254, $\uparrow$ 5: $u^m \Longrightarrow y^m$
p. 255, $\downarrow$ $2 \sim 4$: $n \Longrightarrow m$
p. 256, $\downarrow$ 2: $x \Longrightarrow z$
p. 258, $\uparrow$ 12: $dz^j \wedge d\bar{z}^k \Longrightarrow T_{j\bar{k}} dz^j \wedge d\bar{z}^k$
p. 260, $\uparrow$ 6: $q(q; a, z) \Longrightarrow e(q; a, z)$
p. 261, $\downarrow$ $9 \sim 10$: $q, \Longrightarrow q;$
p. 261, $\downarrow$ 11: (($\Longrightarrow$ (
p. 263, $\uparrow$ 3: $r \to \infty \Longrightarrow \nu \to \infty$
p. 264, $\uparrow$ $2 \sim 1$: By $\sim$ (iii), $\Longrightarrow$ By (5.2.25), Corollary (5.2.30), condition (iii) and Lemma (3.2),
p. 265, $\downarrow$ $1 \sim 2$: Change these 2 lines by the following 2 lines:

$$T(r_\nu, A^{\pm 1}) \leq T(r_\nu, F) + T(r_\nu, G) + O(1) = o(r_\nu^{q+1}).$$

Thus Theorem (5.3.13) implies that $\log M(r_\nu, A^{\pm 1}) = o(r_\nu^{q+1})$.
p. 265, $\downarrow$ 4: $|\mathrm{Re} \log A(z)| \Longrightarrow \sup\{|\mathrm{Re} \log A(z)|;\ z \in B(r_\nu)\}$
p. 269, $\uparrow$ $12 \sim 11$: "Compact $\sim$ (1987). $\Longrightarrow$ "A finiteness criterion for compact varieties of surjective holomorphic mappings," Kodai Math. J. **13**, pp. 373-376 (1990).
p. 269, $\uparrow$ 8: K. $\Longrightarrow$ Y.