

Errata to "On Covering Surfaces" by Zenjiro Kuramochi,
Vol. 5, No. 2, 1953.

- p. 164, line 1, instead of " $z-\theta$ " read " $|z-e^{-i\theta}|$ "
- p. 167, line 7, instead of " $G(p, p_0) - \lambda\mu_n^\lambda(p) \geq G(p, p_0)$ " read " $G(p, p_0) - \lambda\mu^\lambda(p) \geq (p, p_0)$ "
- p. 169, line 8, instead of "and bounded" read "and is bounded"
- p. 169, line 10, instead of "any" read "and"
- p. 170, line 10, instead of " $\lim (1-\omega_{F_\varepsilon}(\zeta)) \geq \lim_{\substack{\delta \rightarrow 0 \\ \varepsilon \rightarrow 0}} U(z)$ " read

$$" \lim (1-\omega_{F_\varepsilon}(\zeta)) = \lim_{\substack{\delta \rightarrow 0 \\ \varepsilon \rightarrow 0}} U(z)$$
- p. 175, line 3, from the bottom, instead of "this domain" read "the boundary"
- p. 176, line 9, instead of " $\text{Min}(\omega_{m, m+i}^n \dots)$ " read " $\text{Min}(\omega_{m, m+i}^{/n} \dots)$ "
- p. 181, line 5, instead of " $\bigcup_n \mathfrak{F}_{n-p-1}^{I.n}$ " read " $\bigcup_m \mathfrak{F}_{n-p-1}^{I.m}$ "
- p. 181, line 8, instead of " $\text{cap}(c_i \cap \mathfrak{F}_{n-p-1}^{I.n})$ " read " $\text{cap}(c_i \cap \mathfrak{F}_{n-p-1}^{I.m})$ "
- p. 181, line 13, instead of " A_{n-p-1}^n " read " A_{n-p-1}^m "
- p. 183, line 19, instead of " $\sum \frac{1}{n^3} K(p_1^{in}, p_2^{in})$ " read " $\sum \frac{1}{n^2} K(p_1^{in}, p_2^{in})$ "
- p. 184, line 5, instead of " $(\sum v_i \cap \Gamma)$ " read " $\{\Gamma - (\sum v_i \cap \Gamma)\}$ "
- p. 186, line 3 from the bottom, instead of "and $|U(z) - U(T_i(z))|$ "
 read "and $|U(z) - U(T_{i+1}(z))|$ "
- p. 187, line 10, instead of " $p \in$ " read " $p \in R_n''$ "
- p. 188, line 9, instead "on" read "non"
- p. 191, line 1, from the bottom instead of " $\omega(0, \frac{ib}{2})$ " read " $M\omega(0, \frac{ib}{2})$ "
- p. 192, line 9 from the bottom, instead of " μ_n " read " μ_n' "
- p. 192, line 1 from the bottom, instead of " $|\text{Max } U(z) - \text{Min } U(z)|$ ",
 read " $|\text{Max } U(z) - \text{Min } U(z)| \leq 1/n$,"
- p. 194, line 11, instead of "slits $I_{n(w)}^j, \sum_{i \neq v} J_{n(w)}^j$ " read "slits $\sum J_{n(w)}^j$ "
- p. 200, line from the bottom instead of "bounded" read "bounded by"
- p. 201, line 6 from the bottom, instead of "by 2)" read "by 4)."

