

ERRATA, VOLUME 85

The Fatou theorem and its converse. By F. W. Gehring. Pages 106–121.

Page 107, Lemma 1. For " $k(x)$ is in $Mf(x)$ " read " $k(x)$ is in M if $f(x)$."

Page 112, Theorem 3. For " $D_{\downarrow}u(re^{i\theta}) = O^n(r^{\delta-n})$ " read " $D_{\downarrow}^nu(re^{i\theta}) = O(r^{\delta-n})$."

Page 114, Theorem 5. For " $Ay(x^2+y^2)$ " read " $Ay/(x^2+y^2)$."

Page 116, Theorem 9. For " $D_a^n(re^{i\theta})$ " read " $D_a^nu(re^{i\theta})$."

Page 116, Theorem 10. For " $(b-a)\delta + R - \mu \neq 0$ " read " $(b-a)\delta + \eta - \mu \neq 0$."

Page 116, Theorem 10. For " $Br^{\delta-m}$ " read " $Br^{\delta-n}$ ".