

⌘ ERRATA, Volume 8 ⌘

Masahiko Atsugi, *Uniform continuity of continuous functions of metric spaces.*

p. 16, line 2 from bottom, read 1950 for 1959.

H. F. Weinberger, *Lower bounds for higher eigenvalues by finite difference methods.*

p. 358, the second part of formula (4.60) should read

$$L = \max(|\operatorname{grad} r|^2/r).$$

J. R. Isbell, *Euclidean and weak uniformities.*

p. 84, Theorem 3.10 is false as it stands. The proof becomes valid if one assumes either $\mu = w\nu$, or νX is complete. The error is in line 7 from the bottom of page 84.