

6. S. Banach and S. Mazur, *Über mehrdeutige stetige Abbildungen*, Studia Math. vol. 6 (1936) pp. 174–178.
7. Ernest Michael, *Topologies on spaces of subsets*, Trans. Amer. Math. Soc. vol. 71 (1951) pp. 152–182.
8. P. Alexandroff and H. Hopf, *Topologie*, Berlin, 1935.
9. J. L. Kelley, *Convergence in topology*, Duke Math. J. vol. 17 (1950) pp. 277–283.

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### ERRATA, VOLUME 3

- C. W. Curtis, *A note on noncommutative polynomials*.  
p. 965, line 10 from the bottom. Add to condition (b): “where  $T(r) \neq 0$  if  $r \neq 0$ .”

### ERRATA, VOLUME 4

- W. R. Mann, *Mean value methods in iteration*.  
p. 507, Display (2) should include the following:

$$\lim_{t \rightarrow \infty} a_{ij} = 0 \quad \text{for all } j.$$

- E. Michael, *A note on paracompact spaces*.  
p. 835, diagram near the top of the page. For “covering” read “open covering” (twice), and for “refinement” read “open refinement” (twice).