

### ERRATA, VOLUME 3

K. T. Chen, *Commutator calculus and link invariants*.

p. 44, line 13 from the bottom. for "finite" read "infinite."

p. 45, line 17. For " $G/G_a \cong G/G_a$ " read " $\mathcal{G}/\mathcal{G}_a \cong G/G_a$ ."

M. L. Curtis and G. S. Young, *A theorem on dimension*.

The following statement has been received from the authors of this paper:

An acknowledgment. J. H. Roberts has kindly called our attention to the fact that the theorem of our paper *A theorem on dimension*, Proceedings of the American Mathematical Society vol. 3 (1952) pp. 159–161, is a very special case of a theorem of Hurewicz's in *Über Abbildungen von endlich dimensionalen Raumen auf Teilmengen Cartesischer Raume*, Prussian Academy of Sciences vol. 24 (1933) p. 765, and proved again by Roberts in *A theorem on dimension*, Duke Math. J. vol. 8 (1941) p. 569. We wish to express our regrets to these authors for overlooking their work.

P. D. Lax, *On the existence of Green's function*.

p. 528, display (2). For "lub" read "glb." For " $\leq$ " read " $\geq$ ."

p. 529, line 1. The phrase "being the lub of linear functionals" should be omitted.

p. 529, line 3. For " $B$ " read " $B'$ ."