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*Combinatorial Foundation of Homology and Homotopy*

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# Errata

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As a result of a technical error, the title of the sixth chapter appears incorrectly in the Table of Contents. On page IX, line 7 should read:

**Chapter VI: Realization of Chain Maps** ..... 267

The following References should be inserted after page 354.

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## References

- Anderson, D.R. and Munkholm, H.J., *Boundedly controlled topology*, Lecture Notes in Math. 1323, Springer-Verlag, Berlin, 1988, [B].
- André, M., *Homology of simplicial objects*, Proceedings of Symposia in Pure Math., Vol. XVII. Applications of categorical algebra, AMS, 1970, pp. 15–36, [HS].
- Bass, H., *Algebraic K-theory*, W.A. Benjamin, New York, Amsterdam, 1968, [AK].
- Baues, H.-J., *Algebraic Homotopy*, Cambridge studies in advanced math. 15, Cambridge University Press, 1988, [AH].
- Baues, H.-J. and Quintero, A., *Homotopy into Infinity*, preprint, [HI].
- Baues, H.-J., *Combinatorial Homotopy and 4-dimensional Complexes*, de Gruyter, Berlin, 1991, [CH].
- Baues, H.-J., *Derived functors of graded theories*, Max-Planck-Institut für Math. Bonn Preprint 1998 (25), to appear in *K-theory*, [DF].
- Baues, H.-J., *On the homotopy classification problem*, Volume 4: Homotopy theory of the differential algebras, Max-Planck-Institut für Math. Bonn Preprint 1983, [DA].
- Baues, H.-J. and Hartl, M. and Pirashvili, T., *Quadratic categories and square rings*, Journal of pure and appl. algebra **122** (1997), 1–40, [QC].
- Baues, H.-J. and Felix, Y. and Thomas, J.C., *Presentations of Algebras and the Whitehead  $\Gamma$ -functor for Chain Algebras*, Journal of Algebra **148** (1992), 123–134, [PA].
- Blanc, D., *Algebraic invariants for homotopy types*, Preprint (1998), [AI].
- Borceux, F., *Handbook of categorical algebra 2*, Encyclopedia of Math. and its Applications 51, Cambridge University Press, 1994, [CA].
- Bredon, G.E., *Equivariant cohomology theories*, Lecture Notes in Math. 34, Springer-Verlag, Berlin, 1967, [EC].
- Brown, R. and Higgins, P.J., *Crossed complexes and chain complexes with operators*, Math. Proc. Camb. Phil. Soc. **107** (1990), 33–57, [CC].

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