BIBLIOGRAPHY

1. Bourbaki, N : Theory of Sets

   Hermann Publishers, Addison-Wesley (1968).

2. Bourbaki, N : Algebra - I

   Hermann Publishers, Addison-Wesley.

3. Chevalley, C : Fundamental Concepts of Algebra

   Academic Press Inc. Publishers, N.Y., (1956).

4. Chung, I.Y. : Universal Algebra Complexes :

   Extensions and Integral Elements Ph.D. Thesis, McMaster University, 1967.

5. Chung, I.Y. : Complexes and Extension Algebras Math Nechr 52 (1972) 39-58.

6. Deo S.M. : Limits and colimits in the category of derivation modules-

   M.Phil. Dissertation, Shivaji University (1984).

7. Kahler, E.   : Algebra and Differential rechnung.
                           Bericht uberdie Mathematikar-Tagung
                           in Berlin, Vol. 14 Bisl8
                           January, 1953.

8. Kumbhojkar H.V.   : A Study of Category of Complexes.
                           Ph.D. Thesis, I.I.T.,Kanpur,1971.

9. Kumbhojkar H.V.   : On the Structure of Initial
                           Objects in Fibre Categories.

10. Kumbhojkar H.V.   : Construction of Coproducts in
                           Categories of Complexes.
                           Algebra and Its Applications,
                           Lect. Notes, in Pure and Applied
                           Mathematics.
                           Vol. 91, Marcel Dekker, Inc. N.Y.
                           (1984).

11. Kumbhojkar H.V.   : Colimits of Universal Complexes.
                           Bull. Cal. Math. Soc. 74 (1982).

12. Kumbhojkar H.V.   : Coproducts and Initial Objects
                           of Fibre Categories.
                           J. of Shivaji University, 18
                           (1978).

13. MacLane S.   :   Categories for the Working
                              Mathematician,
                              Spring Verlag (1980).

14. MacLane, S.   :   Homology,
                              Spring Verlag (1967).

15. Mitchel, B   :   Theory of Categories,
                              Academic Press N.Y. and
                              London.

16. Pierce, R   :   Associative Algebras, GTM 88
                              Springer-Verlag, N.V. Berlin.

17. Tewari, K.   :   Complexes over an Algebra.
                              Ph.D. Thesis, McMaster
                              University, 1964.

18. Tewari, K   :   The Universal Complexes over
                              an Algebra J. Indian Math. Soc.

19. Tewari, K.   :   Derivation Modules and
                              Complexes over an Algebra,
                              J. India. Math. Soc.
                              Vol. 31, No. 1, 1967.

20. Tewari, K   : On injective and Projective
                         Limits and Complexes.

                         Canad, Math. Bull. 8.3(1965).

21. Rotman, J.   : An Introduction to Homological
                         Algebra.

                         Academic Press
                         New York San Francisco London.

22. Sweedler, M.E.   : Structure of Inseparable
                         extensions.

                         Ann. Math., 87.