
CHAPTER - V

REFERENCES

REF E R E N C E S

- 1) C. H. Sanjeeva Reddy and E. V. Sundaram,
Indian J. Chem. 26 A, 118-123 (1987).
- 2) Vijayalakshmi and E. V. Sundaram,
Indian J. Chem. Soc., 800-803 (1980).
- 3) R. Natarajan and N. Venkatasubramanian,
Tetrahedron 30, 2785 (1973).
- 4) C. H. Sanjeeva Reddy and E. V. Sundaram,
Indian J. Chem. 23 A, 911-916 (1984).
- 5) S. Anandan, P.S. Subramanian and R. Gopalan.
Indian J. Chem. 24 A, 308-310 (1985).
- 6) Gy. Rabai, Gy. Bazsa and M. T. Beck.
Int. J. Chem. Kinetics 13, 1277-1288 (1981).
- 7) R. Natarajan and N. Venkatasubramanian,
Int. J. Chem. Kinetics, 8, 205-214 (1976)
- 8) C. H. Sanjeeva Reddy and E. V. Sundaram
J. Indian Chem. Soc. 62, 209-212 (1985).
- 9) K. K. Sen Gupta, H. Samaddar, Pratik Kumar Sen and
Amalendu Banerjee.
J. Org. Chem. 47, 4511-4514 (1982).
- 10) S. Anandan and R. Gopalan
Indian J. Chem. 17 A, 629-630 (1979).

- 11) N. Krishnamurthy, P. Raghunath Rao & E.V. Sundaram.
Indian J. Chem. 17 A, 630-632 (1979).
- 12) Vijayalaxmi and E. V. Sundaram,
Indian J. Chem. 15 A, 612-614 (1977).
- 13) P. Narasimhachar, S. Sondu, B. Sethuram and T. Navaneeth Rao
Indian J. Chem. 26 A, 749-751 (1987).
- 14) K. Rajasekaran; T. Baskaran and C. Gnanasekaran,
Indian J. Chem. 22 A, 1041-1044 (1983).
- 15) P. S. Radhakrishnamurthy and L. D. Sarangi.
Indian J. Chem. 19 A, 1124-26 (1980).
- 16) P. S. Radhakrishnamurthy and D. K. Mahapatrao.
Indian J. Chem. 18 A, 53-55 (1979).
- 17) Vijayalaxmi and E. V. Sundaram.
J. Indian Chem. Soc. 55, 567-68 (1978).
- 18) Adak, Mohini Mohan; Banerjee, Gopal Chandra; Banerjee Amalendu,
J. Ind. Chem. Soc. 62(3) 224-228 (1985).
- 19) Vogel A. I. Text Book of Micro and Semi-Micro Qualitative Inorganic Analysis.
- 20) R. Natarajan and N. Venkatasubramanian. Tetrahedron Letters, 57, 5021-24 (1969).
- 21) C. H. Sanjeeva Reddy and E. V. Sundaram.
J. Indian Chem. Soc. 62, 112-117 (1985).
- 22) Barton A.M. and Wright G. A.
J. Chem. Soc. (A) 1747 (1968).
- 23) Guttamann and Ambar M. J.
Am. Chem. Soc. 83 4741 (1961).
- 24) Vijayalaxmi and E. V. Sundaram.
Indian J. Chem. 17(A) 495-497 (1979).
- 25) P. S. Radhakrishnamurti and L. D. Sarangi
Indian J. Chem. 21 A, 132-135 (1982).

- 26) C. H. Sanjeeva Reddy, Vijayalaxmi & E. V. Sundaram.
Indian J. Chem. 19 A, 544 (1980).
- 27) C. H. Sanjeeva Reddy, Vijayalaxmi and E. V. Sundaram.
Indian J. Chem. 19(A) 741-743 (1980).
- 28) P. Narasimhachar, S. Sondu, B. Sethuram and T. Navaneeth Rao
Indian J. Chem. 27(A), 211-213 (1988).
- 29) Ramalingam V., Srinivasan S. & Subramanian P. S.
Indian J. Chem. 19(A) 1012-1014 (1980).
- 30) Shukla S. N. and Bajpayee C. D.
Oxid Communication 8(1-2) 159-166 (1986).
- 31) Organic Chemistry, Third Edition, James B. Hendrickson,
Douald Jeram, and George S. Hammond.
- 32) B. S. Rawat and M. C. Agrawal.
Indian J. Chem. 17(A) 299-300 (1979).
- 33) M. Prasada Rao, B. Sethuram and T. Navaneeth Rao.
Indian J. Chem. 17(A), 52-54 (1979).
- 34) M. Prasada Rao and J. Padmanbha.
Indian J. Chem. 19(A) 984 (1980).
- 35) Meghea and Auredia
Rev. Roum. Chim. 24(6) 827-831 (1979).
- 36) Srivastava S. P. and Gupta Y. K.
Oxid Commun 2(1) 19-27 (1981).
- 37) Panigrahi G. P. and Mahapatrao D. D.
Int. J. Chem. Kinet 14(9) 977-984 (1982).
- 38) Kumar Arun; Bhattacharjee Gurudas.
J. Chem. Soc. Perkin Trans. 3, 61-64 (1986).
- 39) Nallaiah C. and Strickson J. A.
Tetrahedron 42(14) 4083-4087 (1986).
- 40) Dustan, Sonia and Henbest H. B.
J. Chem. Soc. 4905 (1963).

- 41) P. S. Radhakrishnamurti and Rama Krushna Panda
Indian J. Chem. 9, 1247-49 (1971).
- 42) P. S. Radhakrishnamurti and S. N. Pati
Indian J. Chem. 19 A 980-983 (1980).
- 43) P. S. Padhakrishnanamurthi & Panda R. K.
Indian J. Chem. 8, 946 (1970).
- 44) Andeh C. A. and Lindsay Smith J. R.
J. Chem. Soc. (B) 1280 (1970).
- 45) Hull L. A., Demas G. T., Rosenblatt D.H. and Mann C.K.
J. Phys. Chem. 73, 2143 (1969).
- 46) Gencharik V. P., Yatsimirkii K. B. and Tikhonous L.P.
Zh. Akh. 27, 1348 (1972).
- 47) Radhakrishnanamurthi P. S. and Pati S. N.
Indian J. Chem. 16 (A) 139 (1978).
- 48) Surjan S. Rawaky and Harold Shechter
J. Am. Chem. Soc. 32, 2129 (1967).
- 49) D. H. Rosenblatt, G. T. Davis, L.A. Hull and G.D. Forberg.
J. Org. Chem. 32, 1649 (1968).
- 50) R. Deva Vrath, B. Sethuram and T. Navaneeth Rao.
Indian J. Chem. 21(A) 414 (1982).
- 51) Mithailovic M. LI.stojilikovic A and Andrejnic.
Tetrahedron Letters 8, 461 (1965).
- 52) Sheik R. A. and Waters W. A.
J. Chem. Soc. B 988 (1970).
- 53) Rosenblatt D. H., Hayes A. J., Horinson B. L.,
Streaty R. A. and Moore K. A.
J. Org. Chem. 28, 2790 (1963).

- 54) Sharma D. N.
Indian J. Chem. 11. 756 (1973).
- 55) Sharm D. N. and Gupta Y. K.
Indian J. Chem. 13, 56 (1975).
- 56) Katgeri S.N., Mahadevappa D. S., Naidu H. M. K.
Indian J. Chem 19(A), 29 (1980)
- 57) Mahadevappa D. S. and Ahmed M. S. and Gowda N.M.M.
Indian J. Chem. 19(A), 325 (1980).
- 58) Manikyamba P. and Sundaram E. V.
Indian J. Chem., 19(A) 1122 (1980).
- 59) China, Rajanna and Saiprakash P. K.
Indian J. Chem. 18(A) 412 (1979).
- 60) Vant's Hoff J. H. Eudes de Dynamique,
F.Muller by Company, Amsterdam, 1884.
- 61) Arrhenius S. Z. Physik Chem. 4, 226 (1889).
- 62) L. Honer and P. G. Poschus, Angew Chem. 63, 531 (1951).
- 63) Oxidation in organic chemistry,
Kenneth B. Wiberg. (Acad Press N-1 London) 247, 1965.

* * *