

REFERENCES

1. Bacon, R.G.R., Oxidation Methods, Modern Reactions in Org. Synthesis, Van Nostrand Reinhold Co., New York, 1970.
2. Sampson, R.J., and Shooter D., In Oxidation and Combustion Review, vol 1, Elsevier, Amsterdam, 1965, p. 223 - 302.
3. Griegee, R., Ann. 507, 159 (1933).
4. Cotton, F.A., and Wilkinson, G., Advanced Inorganic Chemistry, Van Nostrand Reinhold Co., New York, 1967, p. 184.
5. McKillop, A., and Taylor, E.C., Chemistry in Britain 9, 4 (1973).
6. Hughes, R.H., and Garner, C.S., J. Am. Chem. Soc., 64, 1644 (1942).
7. Ho-ampawanwong, S., MSc. Thesis, (Chulalongkorn University), 1973.
8. Sherrill, M.S., and Haar, Jr. J., J. Am. Chem. Soc., 58, 952 (1936).
9. Noyee, A.A., and Garner, C.S. ibid., 58, 1268 (1936).
10. Meites, L., Handbook of Analytical Chemistry 1st ed. McGraw-Hill Book Company, 1972, p. 5 - 10, 5 - 11.
11. Partch, R., and Monthong, J., Tetrahedron Letters, 45, 4427 (1967).
12. Kolthoff, L.M., and Elving, J.P., Treatise on Analytical Chemistry, Part II, vol 13, Interscience Publishers, 1966, p. 131 - 231.

13. Crigee, R., et al., Oxidation in Organic Chemistry, Wiberg, K.B., Part A, Academic Press, New York, 1965, p. 277.
14. Shiner, Jr. V. J., and Wasmuth, C.R., J. Am. Chem. Soc., 81, 37 (1959).
15. Baer, E. ibid., 62, 1597 (1940).
16. Speer, R.J., and Mahler, H.R., ibid., 71, 1133 (1949).
17. Partch, R.E., Tetrahedron Letters, 41, 307 (1964).
18. London, J.D., In Progress in Organic Chemistry,nd ed. Cook, J.W., and Butterwords, London (1961).
19. Norman, R.O.C., et al., J. Chem. Soc. part B, 735 (1967).
20. Mihailovic, M.Lj., Tetrahedron, 23, 721 (1967).
21. Field, L., and Locke, J.M., Org. Syn., 46, 62 (1966).
22. Just, G., and Dahl, K., Tetrahedron, 24, 5251 (1968), see Low, J.W., J. Chem. Soc. part B, 441, 644 (1966).
23. Gillis, B.T., and LaMontagne, M.P., J. Org. Chem., 32, 3318 (1967).
24. Bhati, B., Chem. Commun., 20, 476 (1965).
25. Pocker, Y., and Davis, B.C., J. Am. Chem. Soc., 95, 6216 (1973).
26. Anderson, C.B., and Winstein, S., J. Org. Chem., 28, 605 (1963).
27. Patrick, M. Henry, J. Am. Chem. Soc., 87, 990 (1965).
28. Ibid., 87, 4423 (1965).
29. Ibid., 88, 1597 (1966).
30. McAdams, J., and Brubaker, C.H., J. Inorg. Nucl. Chem., 28, 2395 (1966).

31. Torapova, V.F., Batyrshina, F.M., and Galeeva, L.K., Veh.Zap., 124, 105 (1964) [C.A., 64, 4568 h (1966).]
32. Clark, V.M., Erant, M., Hutchison, R., and David, W.; J. Chem. Soc. part C, 79 (1969).
33. Ulstrup, J., Acta Chem. Scand., 23, 309 (1969).
34. Kwong, C.G., and Grossert, J.S., J. Chem. Soc. Perkin Trans. 1, 13, 1629 (1972).
35. Lange, N.A. Handbook of Chemistry, 10th ed. McGraw-Hill Book Company, New York (1967).
36. Lohman, Fred, H., Anal. Chem., 30 (5), 972 (1958).
37. Welcher, Frank J., Organic Analytical Reagents, 3rd. ed. D. Van Nostrand Company, Inc., 1966, p. 29, 184.
38. Latimer, W.M., The Oxidation States of the Elements and Their Potentials in Aqueous Solution, 2nd ed. Englewood Cliffs, N.J. Prentice Hall Inc., 1952 .
39. Laurie, and Muentzer, J. Am. Chem. Soc., 88, 2883 (1966).
40. March, Jerry, Advanced Organic Chemistry, McGraw-Hill Book Company, 1968, p. 868.

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