
REFERENCES

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REFERENCES

- 1) L. Michaelis,
Trans. Electrochem. Soc., 71, 107 (1937). Cold Spring
Harbor Symp. Quant. Biol., 7, 33 (1939).
- 2) Anbar and Taube,
J. Am. Chem. Soc., 80, 1073 (1958).
- 3) Stewart,
Experientia, 15, 401 (1959).
- 4) P.A. Shaffer,
J. Am. Chem. Soc., 55, 2169 (1933);
P.A. Shaffer,
J. Phys. Chem., 40, 1021 (1936) and
P.A. Shaffer,
Cold Spring Harbor Symp. Quant. Biol., 1 50 (1939).
- 5) Halpern,
Can. J. Chem., 37, 148 (1959).
- 6) R.J. Prestwood and A.C. Wahl,
J. Am. Chem. Soc., 71, 3137 (1949);
G. Harbottle and R.W. Dodson,
J. Am. Chem. Soc., 73, 2442 (1951) and
S.W. Gilks and G. Nord-Waind,
Disc. Faraday Soc., 29, 102 (1960).
- 7) F. Basolo and R.G. Pearson,
"Mechanisms of Inorganic Reactions," John Wiley, New
York, 2nd Edn. P. 474 (1967)

- 8) C.E. Johnson, Jr.
J. Am. Chem. Soc., 74, 959 (1952);
K.G. Ashurst and W.C.E. Higginson,
J. Chem. Soc. 3044 (1953) and
S.A. Chimatadar and J.R. Raju,
J. Inorg. Nucl. Chem., 43, 1947 (1981).
- 9) W.C.E. Higginson, D.R. Rosseinsky, J.B. Stead and A.G.
Sykes, Disc. Faraday Soc., 29, 49 (1960).
- 10) J.Y. Tong and E.L. King,
J. Am. Chem. Soc., 82, 3805 (1960).
- 11) J.H. Espenson,
J. Am. Chem. Soc., 85, 5101 (1964).
- 12) J.H. Espenson and E.L. King,
J. Am. Chem. Soc., 85, 3328 (1963).
- 13) F.H. Westheimer,
Chem. Rev., 45, 419 (1949).
- 14) R. Woods, I.M. Kolthoff and E.J. Meehan,
J. Am. Chem. Soc., 85, 2385, 3334 (1963).
- 15) H.J. Price and H. Taube,
Inorg. Chem., 7, 1 (1968).
- 16) J.H. Espenson,
J. Am. Chem. Soc. 89, 1276 (1967).
- 17) A. Haim and N. Sutin,
J. Am. Chem. Soc., 88, 5343 (1966).



- 18) J.H. Espenson,
In "Homogeneous Inorganic Reactions" Techniques of
Chemistry Vol. VI, 3rd Edn. Edited by E.S. Lewis,
Wiley-Interscience, New York, P. 596 (1973).
- 19) S.A. Chimatdar, S.T. Nandibewoor, M.I. Sambrani and
J.R. Raju,
J. Chem. Soc. Dalton Trans, 573 (1987).
- 20) K.G. Ashurst and W.C.E. Higginson,
J. Chem. Soc., 343 (1956).
- 21) M.K. Dorfman and J.W. Gryder,
Inorg. Chem., 1, 799 (1962).
- 22) B.P. Sinha,
Z. Phys. Chem., 233, 412 (1966).
- 23) W.C.E. Higginson, D.R. Rosseinsky, J.B. Stead and A.G.
Sykes,
Discussions Faraday Soc., 29, 49 (1960).
- 24) B.P. Sinha,
Z. Phys. Chem., 233, 161 (1966).
- 25) R.W. Dundon and J.W. Gryder,
Inorg. Chem., 5, 986 (1966).
- 26) A.M. Armstrong, J. Halpern and W.C.E. Higginson,
J. Phys. Chem., 60, 1661 (1956).
- 27) A.M. Armstrong and J. Halpern,
Canad. J. Chem., 35, 1020 (1957).
- 28) B.P. Sinha,
Z. Phys. Chem. 233, 412-14 (1966).

- 29) B.P. Sinha,
Z. Phys. Chem., 233, 161-9 (1966).
- 30) R.K. Shinghal; M.C. Agrawal, S.P. Mushram;
Z. Phys. Chem., 60, 34-40 (1968).
- 31) R.K. Shinghal; U.S. Mehrotra, S.P. Mushram,
Proc. Nat. Acad. Sci. India. Sect. A, 39, 73-8 (1969).
- 32) Thompson, Richard Claude, Sullivan, C. James,
J. Amer. Chem. Soc., 92, 3028-30 (1970).
- 33) B.P. Sinha, H.P. Mathur,
Z. Phys. Chem., 246, 342-51 (1971).
- 34) B.P. Sinha, H.P. Mathur,
J. Inorg. Nuel. Chem., 33, 1673-9 (1971).
- 35) D.R. Rossinsky; R.J. Hill.,
J. Chem. Soc., Dalton Trans., 715-18 (1972).
- 36) F. Andres - Ordax, A. Arrizabalaga,
An. Quim., 70 (7-8), 642-4 (1974).
- 37) Wada, Goro, Tomaki, Kyoko,
Bull. Chem. Soc. Jap, 47(6), 1422-5 (1974).
- 38) M. Wronska, M. Cyfert,
J. Inorg. Nuel. Chem., 841-3 (1975).
- 39) M. Cyfert, Wronska, Maria,
Monatsh Chem., 108(2), 397-405 (1977).
- 40) R. Bala Subramanian, B.P. Sinha,
Indian J. Chem. Sect., 15A (5), 413-15 (1977).
- 41) B.P. Sinha, Ramaswamy Bala Subramanian,
Z. Phys. Chem., 259(5), 817-24 (1978).

- 42) Ramaswamy Bala Subramanian, B.P. Sinha,
Z. Phys. Chem., 259(3), 455-64, (1978).
- 43) Kimura, Masara, Akazome, Tsuneko, Takenaka, Kayo,
Kobayashi, Akiko,
Bull. Chem. Soc. Jpn., 53(5), 1271-7 (1980).
- 44) B.P. Sinha, R. Bala Subramanian,
Proc. Natl. Symp. Catal., 331-40 (1980).
- 45) G.S. Gokavi and J.R. Raju,
Polyhedron Vol.6 No. 9, 1721-25 (1987).
- 46) G.S. Gokavi and J.R. Raju,
Indian Journal of Chemistry Vol. 27A, 494-97 (1988).
- 47) G.S. Gokavi and J.R. Raju,
International Journal of Chemical Kinetics, Vol.20,
365-78 (1988).
- 48) S.A. Chimatadar, S.C. Hiremath and J.R. Raju,
Indian Journal of Chemistry, Vol.30A, 190-92 (1990).
- 49) B.G. Ankamwar, M.D. Bhand and G.S. Gokavi,
Transition Met. Chem., 18, 361-363 (1993).
- 50) E.J. Corey and J.W. Suggs,
Tetrahedron letters, 31, 2647 (1975).
- 51) E. Zintl and G. Reinacker,
Z. Anorg. Allgem. Chem., 153, 276 (1926).
- 52) G.W. Sill and H.E. Peterson,
Anal. Chem., 21 1268 (1949).

- 53) V.P. Kazakov, A.I. Matveeva, A.M. Erenburg and B.I. Peshchevitskii,
Russ. J. Inorg. Chem., 10(5), 563 (1965).
- 54) R.L Rich and H. Taube,
J. Phys. Chem., 58, 6 (1954).
- 55) A. Peloso,
Coord Chem. Reviews, 16, 95 (1975).
- 56) A.B. Lee,
'The Chemistry of Thallium', Elsevier, New York, P.29
(1975).
- 57) J.H. Espenson,
in "Homogeneous Inorganic Reactions", Techniques of
Chemistry (Edited by E.S. Lewis) Vol.VI, Wiley Inter-
science, New York, PP. 584-6 (1974).
- 58) P.S. Ramakrishan and P. Chockalingam,
J.I.C.S., 70, P.581 (1993).