

REFERENCES

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1. Wilhelmy, L., Ann. Physik. Chemie (Poggendorf), 81, 413 (1850).
2. Van't Hoff, J.H., "Etudes de dynamique Chimique" P.P. 87 F.Muller and Company, Amsterdam, (1884).
3. Latimer, W.H., 'The oxidation states of elements and their potentials in aqueous solutions, Prentice Hall, New York, Page 78 (1952).
4. Marshall, H., J. Chem. Soc., 59, 771 (1891).
5. House, D.A., Chem. Rev., 62, 185 (1962).
6. Wilmarth, W.K. and Haim, A., 'Mechanism of Oxidation of Peroxydisulphate in peroxide reaction mechanism' J.O.Edwards, John Wiley, New York, Page 175 - 225 (1961).
7. Elbs, K. and Schonherr, Z.Electrochem., 1, 469 (1895).
8. Caro, H., Z.Angrw Chem., 845 (1898).
9. Green, L. and Masson, O., J. Chem. Soc., 97, 2083 (1910).
10. Kailan, A. and Olbrich, L., Montash, 47, 449 (1927).
11. Bartlett, P.D. and Cotman, J.D., J.Am. Chem. Soc., 71, 1419 (1949).
12. Rius, A. and Zuleta, C., Anreal Soc., esp.Fis. Quim., 46, 79 (1950).
13. Kolthoff, I.M. and Miller, I.K., J.Am. Chem. Soc., 73, 3055 (1951).

14. Bawn, C.E.H. and Margerison, D., *Trans. Far. Soc.*, 51, 925 (1955).
15. Srivastava, S.P. and Ghosh, S., *Z. Phys. Chem.*, 202, 191 (1953). *ibid*; 250, 332 (1956); *ibid*; 207, 161 (1957).
16. Eager, R.L. and McCallum, K.J. *Can. J. Chem.*, 32, 692 (1954).
17. Tsao, Massk - Sang and Wilmarth, W.K., *J. Phys. Chem.*, 63, 346 (1959).
18. Yost, D.M., *J. Am. Chem. Soc.*, 48, 152 (1926).
19. Frenchuk, I.P., *Ukr. Khim. Zh.*, 29, 1272 (1963).
20. Morgan, K.J., *Quat. Rev. B*, 129 (1954).
21. Meeratoja, A., *Ann. Acad. Sci. Fenniae Ser. A., II Chem.* NO. 24, 59 (1947).
22. King, C.V. and Jette, E., *J. Am. Chem. Soc.*, 51, 1034 (1929).
23. Kiss, A. and Zombory, L., *Rec. Trav. Chim.*, 46, 225 (1927).
24. Price, T.S., *J. Phys. Chem.*, 27, 474 (1898).
25. Moess, P.C. Jr. and Petrucci, R.H., *J. Chem. Educ.*, 41, 549 (1964).
26. King, C.V. and Jacobs, M.B., *J. Am. Chem. Soc.*, 53, 1704 (1931).
27. Kiss, A., *Rec. Trav. Chim.*, 48, 509 (1929).

28. Kiss, A., and Bossanyi, J., Z. Physik Chem., 134, 26 (1928).
29. Kiss, A. and Bossanyi, J. Rec. Trav. Chim., 47, 619 (1928).
30. Kiss, A. and Bossanyi., J. Acta. Sci. Univ. Fransisco Josephine, Acta.Chem.mineral physics, 1, 59 (1929).
31. Kiss, A., Bossanyi, J. and Uranczy, Acta. Lit.Sci. Univ. Hung.Fransisco Physics, 2, 210 (1932).
32. Bronsted, J.N., Z.Physik Chem., 102, 191 (1922).
33. Carassiti, V. and Dejak, C., Boll. Sci. Fac. Chem. ind. Bologna, 15, 63 (1959).
34. Carassiti, V. and Dejak, C., Ann. Chim. (Rome) 49, 233 (1959)
35. Howelle, W.J., J.Chem.Soc., 463 (1939); ibid; 641 (1941); ibid; 203 (1946).
36. Indelli, A. and Prue, J.E., J.Chem.Soc. 107 (1959).
37. Rolla, M. and Carassiti, V., Boll.Sci.Fac.Chem.ind.Uni. Bologna, 7, 37 (1949).
38. Indelli, A. and Amis, E.S., J.Am. Chem. Soc., 82, 333 (1960).
39. Kolthoff, I.M., Medalia, A.I. and Raon, N.C., J.Am. Chem. Soc., 73, 1733 (1951).
40. Gupta, J.C. and Srivastava, S.P., Proc. Nat. Acad. Sci.(India), 33 A, Pt II. 221 (1963).
41. Gupta, J.C. and Srivastava, S.P., Z.Physik. Chem.(Leipzig), 227, 152 (1964).

42. Stehlík, B. and Nedbalkova, J., Collection Czech. Chem. Commun., 31, 2269 (1966).
43. Yost, D.M., and Claussen, W., J. Am. Chem. Soc., 53, 3349 (1931).
44. Yost, D.M., Levy, H.A. and Dekker, A.O., J. Am. Chem. Soc., 59, 2129 (1937).
45. Malaguti, A., Ann. Chim. (Rome), 42, 138 (1952).
46. Csanyi, L.I. and Solyami, F., Acta. Univ. Szegediensis, Acta. Phys. et. Chem., 5, 34 (1959).
47. Gupta, Y.K. and Ghosh, S. J. Inorg. Nucl. Chem., 9, 178 (1957).
48. Higginson, W.C. and Marshall, J. W.J. Chem. Soc., 447 (1957).
49. Beckier, E. and Kijowski, W., Roczn. Chem., 14, 1004 (1934); ibid; 15, 136 (1935).
50. King, C.V., J. Am. Chem. Soc., 49, 2697 (1927).
51. King, C.V., J. Am. Chem. Soc., 50, 2089 (1928).
52. Srivastava, S.P. and Ghosh, S., Proc. Nat. Acad. Sci. (India), 22, Sec. A, Pt. IV-VI, 91 (1953).
53. Mushran, S.P., Singhal, R.K. and Agrawal, M.C., Z. Phys. Chem. (Frankfurt), 60, 34 (1968).
54. Mushran, S.P., Singhal, R.K. and Mehrotra, U.S., Proc. Nat. Acad. Sci. (India), 39, Sec. A., Pt.-I, 73 (1969).
55. Mushran, S.P., Agrawal, M.C. and Singhal R.K., Z. Phys. Chem. (Frankfurt), 62, 112 (1968).

56. Eager, R.L. and Winkler, C.A., Can. J. Res. B., 26, 527 (1948).
57. Nozaki, K. and Bartlett, P.D., J. Polymer Sci., 3, 216 (1948).
58. Evans, M.G. and Baxendale, J.M., Trans.Far. Soc., 42, 195 (1946).
59. Riggs, J.P. and Rodriguez, F., J. Polymer Sci., Part A-1, 5, 3151 (1967).
60. Subraman, L.R. and Santappa, M., Z. Physik. Chem., 48, 172 (1966).
61. Khulbe, K.C. and Srivastava, S.P., Proc. Nat. Acad.Sci.(India), Sec.A., 32. Pt. 1, 60 (1962).
62. Khulbe, K.C. and Srivastava, S.P., Agra Univ. J. Res. (Sci.), 9, 177 (1960); ibid; 14, 85 (1965).
63. Srivastava, S.P., Maheshwari, G.L. and Singhal, S.K., Ind. J. Chemistry, 12, 72 (1974).
64. Nikolaev, P.V. and Kochetkova, N.S., (Ivanov Khim. Teknol Inst.Ivanova, U.S.R.). Zh. Prikl. Khim (Leningrad), 59(2), 453 (1986).
65. Okoh Joseph M., Krishnamurthy Manicham (Dept. Chem. Howard Univ. Washington, D.C. 20059 U.S.A.).
66. Bacon, R.G.R., Hanna,W.J.W. and Stewart,D., J.Chem., Soc., 1380(1966).
67. Srivastava, S.N. and Chandra ,G., Bull.Chem.Soc (Japan), 44, 3008 (1971).
68. Srivastava, S. N. and Chandra,G., J.Inorganic and Nucl. Chem., 34 , 197 (1972).

69. Reddy, M.G.Ram, Sethuram, B., Rao T.Navaneeth, Ind. J. Chem., Sec. A., 16 A (7), 591 (1978).
70. Reddy, M.G.Ram, Sethuram, B., Rao T.Navaneeth, Ind. J. Chem., Sec. A., 17(A), 378(1979).
71. Srivastava, S.P., Mathur, B.B., J. Ind. Chem. Soc., 56 (1C), 991 (1979).
72. Subraman, L.R. and Santappa, M., Current Sci. (India), 33, 208 (1964).
73. Subraman, L.R. and Santappa, M., Z. Physik. Chem. (Frankfurt), 48, 163 (1966).
74. Venkatsubramanian, N. and Sabesan, A., Current Sci., 36, 632 (1967).
75. Gallopo, A.R., Diss. Abs. 28 (B), 3204 (1968).
76. John, E.M. and Edward, J.O., J. Org. Chem. 34, 2565 (1969).
77. Mishra, D.D. and Ghosh, S., Proc. Nat.Acad.Sci.(India), Sec.A., 31, Pt.(II), 119 (1965).
78. Bisht, S.S. and Srivastava, S.P., Ph.D. Thesis, Agra Univ.(India), (1970).
79. Kulbe, K.C. and Srivastava, S.P., Agra Univ. J. Res. (Sci), (India), 125 (1965).
80. Srivastava, S.P. and Gupta, V.K., Ind. J. Chem. 20(A), 1221 (1981).
81. Edward, J.O. and Crutchfield, M.J.Org. Chem., 25, 1599 (1960).

82. Levitt, L.S. and Levitt, W., Can. J. Chem. 41, 209 (1963).
83. Stehlík, B. and Fiala, F., Chem. Zvisti, 20, 97 (1966).
84. Srivastava, S.P., Singhal, S.K. and Sharma, R.G., Ind. J.Chem., 12, 684 (1974)
85. Srivastava, S.P., Singhal S.K. and Sharma, R.G., Proc. Nat. Acad. Sci. (India), 47(A), 111(1977).
86. Edward, J.O., Andrew, R.G. and John, E.M., J.Am. Chem.Soc., 88(16), 3891 (1966).
87. Bakore, G.V. and Menghani, G.D., Z. Phys. Chem., 61, 220 (1968).
88. Bakore, G.V. and Menghani, G.D., Ind. J.Chem., 7, 786 (1969).
89. Bakore, G.V. and Menghani, G.D., Bull. Chem. Soc. (Japan), 41, 2574 (1968).
90. Khan M.M. and Srivastava, S.P., J.Ind. Chem. Soc., 46(6), 574(1969).
91. Mishra, D.D. and Ghosh, S., J. Ind. Chem. Soc., 41(6), 402 (1964).
92. Srivastava, S.P., and Kumar, Anil, Ind. J. Chem. Sec. A, 15 A (12), 1114 (1977).
93. Bakore, G.V. and Menghani, G.D., Current Sci. (India), 37, 641 (1968).
94. Almeida, M.Balon and M.A. Munoz Perez, J. Chem. Soc., Perk. Tran. II, No.1, Page 1065-1069 (1988).

95. Srivastava, S.P., Sharma, R.G. and Singhal, S.K., J. Ind. Chem. Soc., 53(7), 725 (1976).
96. Singh, R.N., Singh, L.N. and Singh, H.S., Ind. J. Chem. Sec. A, 15 A (1), 40 (1977).
97. Srivastava, S.P., Gupta, J.C., Maheshwari, M.K. and Kumar Anil, Ind. J.Chem.Sec. A., 18 A (1), 31 (1979).
98. Singh, R.N., Acta Cinetia Indica, 3(4), 320 (1977).
99. Elbs, K., J. Prakt. Chem., 48, 179 (1893).
100. Behrman, E.J. and Walker, F.D., J. Am. Chem. Soc., 84, 3454 (1962).
101. Baker, M. and Brown, N.C., J.Chem. Soc., 2303 (1948).
102. Behrman, E.J., J.Am. Chem. Soc., 35 (21), 3478 (1963).
103. Srivastava, S.P., Sharma, L.D. and Gupta, R.C., Ind. J. Chem., 13 (9), 978 (1975).
104. Sethna, S.M., Chem. Revs., 49, 91 (1951).
105. Panigrahi, G.P. and Panda Radhashyam, Ind. J.Chem., Sec.A.15(A).(12), 1070(1977).
106. Srivastava, S.P., Gupta, V.K. and Kumar Anil, Rev. Roum. Chim., 26(7). 939(1981).
107. Srivastava, S.P. and Laxmi Dutta, Ind. J. Chem., 9, 950 (1971).
108. Srivastava, S.P., and Laxmi Dutta, Ind. J.Chem. 11 , 18 (1973).

109. Behrman, E.J. and Walker, P.P., J. Am. Chem. Soc., 43, 343 (1966).
110. Bacon, R.G.R. and Munro, D.J., J. Chem. Soc., 268, 1339 (1960).
111. Gupta, S.K. (Mrs.), and Saksena, S.C., J. Ind. Chem. Soc., 64, 154 (1987).
112. Agrawal, Giridharilal, Z. Phys. Chem. (Leipzig), 265 (4), 691 (1984).
113. Boyland, E., Manson, D. and Sims, P., J. Chem. Soc., 3823 (1953).
114. Boyland, E. and Sims, P., J. Chem. Soc., 980 (1954).
115. Sims, P., J. Chem. Soc., 44 (1958).
116. Boyland, E. and Sims, P., J. Chem. Soc. 4198 (1958).
117. Behrman, E.J., J. Am. Chem. Soc., 89, 2424 (1967).
118. Venkatsubramanian, N. and Sabesan, A., Can. J. Chem. 47 (19), 371C (1969).
119. Srivastava, S.P. and Gupta, R.C., Ind. J. Chem. 9i (11), 1303 (1971).
120. Srivastava, S.P. and Gupta, R.C., Zeit. Physik. Chem., 8 (1974).
121. Srivastava, S.P. and Gupta, R.C., and Shukla, A.K., Ind. J. Chem. 15(A), 605 (1977).
122. Babu J. Shreekanta, Joshi, K., Veena, Bhattacharya, A.K., Z. Phys. Chem. (Leipzig), 258 (4) (1977).

123. Chaltykyan, O.A. and Beilerian, N.M., Dokl. Acad. Nauk. Arm. S.S.R., 31, 147 (1960).
124. Nishida Suzuko, Kimura Masura (Fac. Sci. Nara Women's Univ. Nara Japan 630); Bull. Chem. Soc. Japan, 60(7), 2767 (1987).
125. Nishida Suzuko, Kimura Masura, (Fac. Sci. Nara Women's Univ. Nara Japan 630); J. Chem. Res. Symp. (9), 336 (1986).
126. Hogale, M.B. and Jagdale, M.H., Acta. Cinetia Indica, 10(3), 129 (1984).
127. Hogale, M.B. and Jagdale, M.H., Acta. Cinetia Indica, 13(2), 89(1987).
128. Srinivasan, C., Subba Perumal and Natesan Arumugam, J. Chem. Soc., Perkin Trans., II, 12, 1855 (1985).
129. Itahara, Toshio, Toda Maki (Coll. Lib. Arts Kagoshima Japan, 890), Chem. Lett., 1319 (8) (1986).
130. Sevillano Cabeza, A., Medina Escriche, J., Llibat Estelles, M., Martin Penella, M., (Fac. Chem. Sci. Valencia Univ. Burjasot Spain), Analyst (London), 111 (12), 1417 (1986).
131. Lai Xinghua Wang, Guiqing Huang Chenguo (Xiantan Univ. Peap. Rep.China)Xiantan Daxue Ziran Kexue Xeubao, 56(1) 1986.
132. Khan Mubarak, Hasmi, Hussain, Ann. Chim. (Rome), 72(1-2), 83 (1982).
133. Srivastava, S.P. and Ghosh, S.Z. Phys., 211, 148 (1959).
134. Kappana, A.N., Z. Physik. Chem., 205, 47 (1956).

135. Gupta, Y.K. and Nigam, R.K., J. Ind. Chem. Soc., 37, 125 (1964).
136. Chaltykyan, O.A., Beilerian, N.M. and Gukasyan, T.T., Isu, Akad. Nauk. S.S.R. Khim. Nanki, 17, 14 (1964).
137. Mishra, D.D. and Ghosh, S.J., J. Ind. Chem. Soc., 41 (6), 397 (1964).
138. Bakore, G.V. and Joshi, S.N., Current Sci. (India), 37, 146 (1968).
139. Bakore, G.V. and Joshi, S.N., Z. Physik, Chem. 229, 250 (1965).
140. Vekatubramanian, N. and Sabesan, A., Tetrahedron letters, 40, 4919 (1966).
141. Agrawal, S.C. and Saxena, L.K., J. Inorg. Nucl. Chem. 42 (6), 932 (1980).
142. Hambir Singh, Prasad Mahesh, Saxena, S.C. and Kansal, B.D., J. Chin. Chem. Soc. (Taipai), 27 (3), 119 (1980).
143. Kumar, K. and Saxena, L.K., J. Ind. Chem. Soc., 46(7), 612 (1967).
144. Saxena, L.K. and Singhal, C.P., J. Ind. Chem. Soc., 38, 346 (1961).
145. Srivastava, S.N. and Vasudeva, W., Z. Physik, Chem. 225, 63 (1964).
146. Mhala, M.M. and Iyer, R.C., Ind. J. Chem., 3(12), 568 (1965).

147. Anderson, J.M. and Kochi, J.K., J.Am. Chem. Soc., 92 (6), 1951 (1970).
148. Allen, T.L. and Po, H.N., J.Am. Chem. Soc., 90, 1127 (1968).
149. Allen, T.L., J. Am. Chem. Soc. 73, 3589 (1951).
150. Srivastava, S.P. and Bhakuni, R.S., Z.Physik. Chem., 210, 246 (1959); ibid., 213, 129 (1960).
151. Senger, H.G.S. and Gupta, Y.K., Ind. J.Chem. 6, 119 (1968).
152. Saxena, L.K. and Singhal, C.P., Z. Physik. Chem., 211, 1161 (1959).
153. Srivastava, S.P. and Ghosh, S.Z. Physik. Chem. 205, 332 (1956).
154. Kemp. R. Ber., 38, 3965 (1905).
155. Benvi, E.B. and Allen, T.L., J. Am. Chem. Soc. 83, 4352 (1961).
156. Saxena, L.K. and Singhal, C.P., Agra Univ. J. Res. Sci. 6, 43 (1957).
157. Allene, T.L. and Kalb, A.J., J.Am. Chem. Soc., 86, 5107 (1964).
158. Agrawal, S.C., Chandra, G. and Jha, S.K., Bull. Soc. Chim. Belg., 86 (5) 383 (1977).
159. Radhakrishnamurti, P.S., Swamy, B.R.K., Ind. J. Chem., Sec. A., 15 A (2), 1115 (1977).

160. Singh, R.N., Singh, L.N. and Singh, H.S., Ind. J. Chem. Sec. A. 15 (A) 12, 1118 (1977).
161. Malhotra, S.P. and Saxena, L.K., J. Ind. Chem. Soc., 55 (2), 126 (1978).
162. Vasudeva, W.C., Suliman, M.R. and Hossady, A., J. Inorg. Nucl. Chem., 40(9), 1705 (1978).
163. Vasudeva, W.C., Sherif, Z. and Hossady, A., Libyan J. Sci., 713, 27 (1977).
164. Vasudeva, Wazir, C. and Suliman, M.R., Z. Phys. Chem. (Leipzig)., 260 (1), 27 (1979).
165. Hambir Singh, Verma, L.R. and Kansai, B.D., J. Ind. Chem. Soc., 55 (1), 37 (1979).
166. Agrawal, S.C., Chandra, G. and Jha, S.K., J. Inorg. Nucl. Chem., 41(6) 899(1979).
167. Agrawal, S.C., Pal, R.S. and Agrawal, V.B., Bull. Soc. Chim. Fr.(1-2 pt.1), 43 (1979)
168. Agrawal, S.C., Singh, Mahabir and Agrawal, V.B., Chem. Era., 15(11) (1979).
169. Meyerstein,Dan., J. Inorg. Nucl. Chem., 43 (2), 401(1981).
170. Srivastava, S.P., Mehrotra, R.N. and Shukla, A.K., J. Ind. Chem. Soc., 54 (11), 1043 (1977)
171. Maheshwari, G.L., Singhal, L.K. and Tyagi, B.D., J. Ind. Chem. Soc., 52, 1029 (1975).
Ind. Chem. Soc., 52, 1029(1975).
172. Murty, P.S.N. Rao, P.V. Subba, J. Ind. Chem. Soc. 54 (11), 1043 (1977).

173. Arumugam, N., Srinivasan, C. and Kuthalingam, P., Ind. J. Chem., Sec. A., 16 (6), 478 (1978).
174. Srinivasar, C., Kuthalingam, P. and Arumugam, N., Can. J. Chem., 56 (24), 3043 (1978).
175. Reddy, M.G., Ram Sethuram, B. and Rao, T. Navneeth, Ind. J. Chem., Sec. A., 19 A (3), 263 (1980).
176. Kadam, S.D., Salunkhe, M.M. and Jagdale, M.H. Acta Cienc. Indica, 5(3), 121 (1979).
177. Srivastava, S.P., Kumar Anil and Mittal Adarsh, K., Ind. J. Chem., Sec. A., 17 (A) (6), 593 (1979).
178. Hambir Singh, Chauhan, K.S. and Rathi Umesh Kumar, J. Ind. Chem. Soc., 58 (8), 809 (1980).
179. Anees Quiser, Nand, K.C., J. Sci., Res. (Bhopal, India), 2(2), 121 (1980).
180. Agrawal, M.C. and Mushran, S.P., J. Ind. Chem. Soc., 42, 629 (1965).
181. Agrawal, M.C., and Mushran, S.P., J. Ind. Chem. Soc., 43, 343 (1966).
182. Vasudeva Wazir Chand, Wasif Saad, Libyan. J. Sci., 3, 25 (1973).
183. Srivastava, S.P. and Hambir Singh, J. Ind. Chem. Soc., 48(8), 725 (1971).
184. Srivastava, S.P. and Hambir Singh, Ind. J. Chem. 6, 14 A (9), 667 (1976).
185. Srivastava, S.P., Hambir Singh and Anil Kumar, Ind. J. Chem., 52 (5), 404 (1975).

186. Sankpal, S.G., Patil, Nandini and Jagdale, M.H., J. Shivaji Univ. (science) (India), 19, 35 (1979).
187. Sankpal, S.G. and Jagdale, M.H., Acta Ciencia Indica, 41, 157 (1979).
188. Sankpal, S.G. and Jagdale, M.H., Acta Ciencia Indica, 1, 28 (1976).
189. Blank Eckardt, L., Chem. News., 31, 81 (1900).
190. Szabo, Z.G., Csanyi, L. and Galiba, H., Z. Anal. Chem., 135, 269 (1952).
191. Bronsted, J.N., Z. Physik. Chem., 102, 169 (1922).
192. Kolthoff, I.M., Meehan, E.J. and Karr, E.M., J. Am. Chem. Soc., 75, 1439 (1953).
193. Wiberg, K.B., J. Am. Chem. Soc., 81, 252 (1959).
194. Ball, D.L., Crutchfield, M.M., and Edward, J.O., J. org. Chem., 25, 1599 (1960).
195. Feigl, Fritz, "Spot Test In Organic Analysis," Elsevier Pub. Co., London (1972).
196. Polanyi, M. and Evans, M.G., Trans. Faraday Soc., 31, 875 (1935).
197. Eyring, H., J. Chem. Phys., 3, 107 (1935).
198. Pelzer, H. and Wigner, E., Z. Physik. Chem., 15, 445 (1932).
199. Eyring, H. and Wynne - Jones, W.F.K., J. Chem. Phys., 3, 492 (1935).

200. Frost, A.A. and Pearson, R.G., "Kinetics and Mechanism", John Wiley and Sons, New York, P. 98 (1953).
201. Postmus, C. and King, E.L., J. Phy. Chem., 59, 1216 (1935).
202. Benson, S.W., "Foundations of Chemical Kinetics", McGraw-Hill Publication, P. 591 (1960).
203. Amis, E.S., "Solvent effects on reaction rates and mechanism", Acad. Press, New York and London (1966).
204. Laidler, K.J. and Eyring, H, Ann. N.Y., Acad. sci., 39, 303 (1940).
205. Bronsted, J.N., Z. Physik. Chem., 115, 333 (1925).
206. Bjerrum, N., Z. Physik. Chem., 108, 82 (1925), ibid; 118, 251 (1925)
207. Christiansen, J.A., Z. Physik. Chem., 113, 35 (1924).
208. Uri, N., Chem. Revs., 50, 375 (1951).
209. Haber, F. and Weiss, K., Proc. Roy. Soc. (London), 147, 333 (1934).
210. Bacon, R.B.R., Grime, R. and Munro, D.J., J. Chem. Soc. 2275 (1954).
211. Levit, L.S., J. Org. Chem., 20, 1297 (1955)
212. Riesebos, F.C. and Aten, A.W.H., J.Am. Chem. Soc., 74, 2440 (1952).
213. Chaltykyan, O.A. and Beilerian, N.M., Izvest. Akad. Nauk. Arm. S.S.R. Khim. Nanki, 11, 13 (1958).

214. Berry, K.L. and Peterson, J.H., J. Am. Chem. Soc., 73,
6195 (1951).
215. Smith W.V. and Campbell, H.N., J. Chem. Phys., 15, 338
(1947).
216. Chawla, Om. P. and Richard, W.F., J. Phys. Chem., 79,
2693 (1975)

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