

REFERENCES.

REFERENCES

1. Bartok and Lang "The chemistry of Functional Groups Suppliment E Wiley New York 1980 pp. 609-681.
2. Roberts and Mazur J.Am.Chem.soc. 73, 2909 (1951)
3. Doering and Knox J.Am.Chem.Soc. 75, 297 (1957).
4. Okuma, Tanaka, Kaji and ohta J.Org.Chem.48, 5133 (1983).
5. Alper, Desroches, Durst and Legault J .Org.Chem. 41 3611 (1976).
6. Suzuki, Watanabe and Noyori, J.Am.Chem.Soc. 102, 2095 (1980).
7. Vogel's "Textbook of Practical Organic Chemistry," ELBS/Longman fourth Edn., P386.
8. Fieser and Fieser, "Reagents for Organic Synthesis", Vol. 1, Wiley, New York, 1967, P796.
9. Vogel's "Textbook of Practical Organic Chemistry," ELBS/Longman fourth Edn., P476.
10. W.J.Bailey, Polymer J.17, 85 (1985).
11. A. Steitwieser, Jr. and C.H.Heathcock "Introduction to Organic Chemistry" Second Ed., McMillan, New York 1981.
12. W.J.Bailey,S.R.Wu and Z.Ni, J. Macromol.Sci.Chem.18 573 (1982).
13. W.J.Bailey,S.R.Wu and Z.Ni, ibid 15, 711 (1982).
14. W.J.Bailey,S. R. Wu, and Z.Ni, J. Makromol. Chem.183,1913 (1982).

15. L. Sidney, S. E. Shafter and W. J. Bailey, Polym. Prepr. Am. Chem. Soc., Div. Polym. Chem. 22, 373 (1981).
16. W.J.Bailey ACS Symp.Ser.286, 47 (1989).
17. W.J.Bailey et al Polym.Prepr.,Am.Chem.Soc., Div.Polym.Chem. 25, 142 (1984).
18. W.J.Bailey et al J.Macromol.Sci.Chem.,21,979 (1984).
19. W.J.Bailey et al J.Macromol.Sci.Chem. 21, 1511 (1984).
20. M.R.Rifi and F.H.Covitz, "Introduction to Organic Electrochemistry", Marcel Dekker, Inc., New York, 1974, pp.1-8.
21. M. Fleischmann and D.Pletcher,"Reactions of Molecules at Electrodes", (N.S.Hush Ed.), pp. 349-352, 381-85, Wiley-Interscience, New York, 1971.
22. M.Fleishmann and D.Pletcher,Tetrahedron Letters, 6255 (1968).
23. L.L.Miller and A.K.Hoffmann, J.Am.Chem.Soc., 89, 593 (1967).
24. T.Fujinaga, K.Izutsu and K.Takaoka, J.Electroanal.Chem., 12, 203 (1966).
25. N. Yamazaki,S.Nakahama and S.Kambara, Polym.Lett., 3, 57 (1965),
26. B.L.Funt and T.J.Blain, J.Polym.Sci. (A-1).., 8, 3339 (1970).
27. W.B.Smith and H.G.Gilde, J.Am.Chem.Soc., 82, 659 (1960).
28. S. Vavzonek, E. W. Blaha, R. Berkey and M. E. Runner, J. Electrochem.Soc. 102, 235 (1955).
29. G.S.Shapoval and V.I.Shapoval, Vysokomol Soed. 6, 121 (1964).

- 30 S. Yozhizava, Z. Takehara, Z. Ogumi and C. Nagai, J. Appl. Electrochem., 6, 147 (1976).
31. Z. Ogumi, I. Tari, Z. Takehara and S. Yozhizava, Bull. Chem. Soc., 47 1843 (1974), (CA 81, 152740b (1974)).
32. S.N.Bhadani and Y.K.Prasad, J.Polym.Sci.Polym.Lett.Ed., 15, 721 (1977).
33. S.N.Bhadani and Y.K.Prasad and K.Swapna, J.Polym.Sci. Polym. Chem. Ed., 18, 1459 (1980).
34. S.N.Bhadani and Y.K.Prasad, Makromol. Chem., 178 (D) 184 (1977), (CA 87, 39949 n (1977)).
35. G.L. Collins and N.W.Thomas, J. Polym. Chem. Ed., 15, 1819 (1977).
36. J.R.MacCallum and D.H. Mackerron, Brit. Polym. J., 14, 14 (1962).
37. R.J.Ehrig and F.A.Kundell, U.S.Patent, 3, 434, 946 (1969).
38. R.V.Subramanian, Adv. Polym.Sci., 33, 33 (1979).
39. B.K.Garg, R.A.V.Raff and R.V.Subramanian, J. Appl. Polym. Sci., 22, 65 (1978).
40. M. Albeck and A.Karaly, J.Polym.Sci.Polym.Chem.Ed., 13 2699 (1975).
41. M.Albeck, M.Konigsbuch and J.Relis, N.Polym.Sci.Polym.Chem. Ed., 9, 1375 (1971).
42. M.Albeck and J. Relis, J. Polym.Sci. Polym.Chem. Ed., 9, 2963 (1971).

43. S.Yozhizava, Z.Takehara, Z.Ogumi and C.Nagai, Denki Kagaku.
40, 724 (1972), CA 79 19194 u (1973). 44. B.M.Tidswell and
A.W.Train, Brit. Polym.J., 7, 417 (1975).
[(A 85, 782 n) (1976)]
45. B.M.Tidswell and A.W.Train, Brit. Polym. J., 429 (1975) CA
(85, 78422 p (1976)).