

REFERRANCES

1. M. P. Wagner, Rubber World, **164**, 46, (1971).
2. Dravin, Rubber Chemistry and Technology, **44**, 307, (1971).
3. A. L. Medalia, Rubber Chemistry and Technology, **46**, 877, (1972).
4. E. M. Dannenberg, Rubber Chemistry and Technology, **48**, 411, (1975).
5. M. J. Wang, S. Wolff, J. B. Donnet, Rubber Chemistry and Technology, **64**, 714, (1994).
6. M. Bicles, Encyclopedia of Polymer science and Engineering, 2nd Edition, 54, 7, 1997.
7. M. J. Wang, S. Wolff, J. B. Donnet, Rubber Chemistry and Technology, **65**, 715, (1995).
 Electronic Theses & Dissertations
www.lib.mrt.ac.lk
8. A.G. Degussa, Rubber chemistry and Technology, 325-346, **69**, 1996.
9. J.T Byers, Rubber World, **39**, 218, 06, 1998.
- 10 D. Sutton, Rubber Asia, Sep-Oct, 1998.
11. P. K. Gosh, A. J. Bard, J. Amer. Chem. Soc. **05**, 569 (1983).
12. Y. Hotta, M. Tanigushi, K. Inukai, A. Yamagishi, Clay Minerals **32**, 79 (1997).
13. S. Wolff, Rubber Chemistry and Technology, 55, 967, (1982).
14. E.M. Dannenberg, Rubber chemistry and Technology, 432-438, **48**, no.3, 1975.

15. W. H. Waddell, J. R. Parker, Rubber World, **207**, 29, (1992).
16. F.I. Hoover, Rubber world, 24-30, **220**, No. 5, 1999.
17. A. Roychoudhury, P.P. De, Rubber Chemistry and Technology, 815-823, **68**, No. 5, 1995.
18. Jing Cao Dai, Ji Jai Huang, Applied Polymer Science, 15, 1999, 51-65.
19. W. H. Waddell, H. Jone, O. Haver, J. of Applied Polymer Science, **55**, 1627, (1995).
20. P. E. R. Tate, Rubber World, **192**, 37, (1985).
21. M. J. Wang, S. Wolff, J. B. Donnet, Rubber Chemistry and Technology, **65**, 329, (1995).
22. M. Bicles, Encyclopedia of Polymer Science and Engineering, 2nd Edition, 198, 7, 1997.



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