



## DAFTAR PUSTAKA

1. Annon, (1971), "Delphi Forecast of Future Rubber Processing".  
E.I. Du Pont de Nemours & Co. Inc, Vol 6
2. Anonim, (1980), Buletin Karet No. 7 Tahun III.
3. Buchanan. R.A., Kats. H.C., Russel. C.R., Rist.C.E.,  
(1971), "Preparation of Powdered SBR and NBR" ,  
Rubber Journal, Vol. 153, No. 28.
4. Caspary. R., Heske. J., (1978), "DRY LATEX, A New Methode for Preparation of Rubber filler Powders", Journal of Applied Polymer Science, Vol. 24, John Wiley & Sons. Inc., Hanau, Germany.
5. Evans. C.W., (1976), "Powdered Polymer at Work", Rubber Age, Vol. 103, No. 18.
6. Karunaratne. S.W., Tharmalingam. R., (1977), "Powdered Natural Rubber", Journal of Rubber Research Institute of Sri Lanka, Vol 54, RRIS Colombo.
7. Sommer, N., Nortsiek. K.H., Ehrlich. J., (1978), " Verfahren zur Herstellung eines pulverförmigen, fullstoffhaltigen Kautschuks" ,  
Chemische Werke Hüls .AG., Marl, Germany
8. Stephen. H.L., Murphy. R.Y., Reed. T.F., (1971), "Powdered Nitrile Rubber", Rubber World, Volume 161, No. 77.
9. Thomas, P.O., Allen. P.W., (1973), "Some aspect of competition between Natural and Synthetic - Rubber", Proceeding Rubber Research Institute of Malaysia Planters Conference.  
Kuala Lumpur, Malaysia.



10. Danoemihardjo. W.S., (1979), "Pengolahan Lateks Pekat dan Karet Remah", Laporan Praktek ,FTP UGM, Yogyakarta.

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