


## REFERENCES

1. Madge, E.W., Latex foam Rubber, (1962),Maclaren and Sons Ltd.London.
2. Blackley, D.C.(1966),High Polymer Latices ,fundamental priciples,Vol.1 Applied Science Publishers Ltd.London
3. [www.koviet.com](http://www.koviet.com)
4. Natural rubber Technical Bulletin, (1985), An Introduction to latex Foam Manufacture,"The natural rubber producers' research assosoaiton, Malaysian Rubber Fund board,Rubber Research Institute ,Malaysia.
5. Blackely, D.C (1966), High Polymer Latices, testing and applications.Vol.2, Applied Science Publishers Ltd. London.
6. Subramnuium ,Kathappu, Fundamentals of Rubber Technology,(2002),Kumaran press Pvt.Ltd.sri Lanka
7. Calvert, K.O.(1982),Polymer Latices and their Applications,Applied science Publishers Ltd,London.
8. Smith, A.L.,(1983),Adsorption from solution ,Academic press,London.
9. Gerard Kraus,(1965),Reinforcement of Elastomer, Interscience Puslishers
10. Faust S., D., Osman M.A., Chemistry of water treatment Lewis Publishers, 2<sup>nd</sup> edition.  
 Electronic Theses & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)
11. John W.,Hassler Purification with activated carbon ,Internal Text book,Company Ltd.
12. Banasal, R., Donnet, J.B and stoeckli,F.,(1988),Active carbon .Marcel Dekker .
13. (Marcus, Bonnie K and Cormier,William E,'Going Green With Zeolites",Chemical Engineering progress ,June 1999)
- 14.<http://www.zeolite.com.au/products/zeolite.html>
14. <http://www.vrup.sk>
- 15.Werner Hofmann,Rubber technology Handbook,Hanser publishrs,Munich Vienna New York,277-291,1996 FILLERS
16. <http://www.air.ky.gov/FAQ/indoorair>
17. <http://www.epa.gov/ebtpages/air.html>
18. <http://www.odour.unsw.edu.au/odour-control.html>

19. Markovska, L. et al., solid diffusion control of the adsorption of basic dyes onto granular activated carbon and natural zeolite in fixed bed columns, *J. Serb. Chem. Soc.*, 66, 7, 463-475, 2001.
20. Jian Jiao, Wei Wang, Bogdan Sulikowski, Jens Weitkamp, Michael Hunger, Si and Al MAS NMR characterization of non-hydrated zeolites Y upon adsorption of ammonia, *Microporous and Mesoporous Materials*, 90, 246-250, 2006.
21. Helen J. Fraser, Suzanne E. Bisschop, Kalus M. Potopidan, Alexander G. G. M. Tielens and Ewine F. Van Dishoeck, Probing the surface of interstellar dust grains. The adsorption of CO at bare grain surfaces, *Mon. Not. R. Astron. Soc.*, 356, 1283-1292, 2005.
22. IOAN -CEZAR MARCU and IOAN SADULESCU, Study of sulphur dioxide adsorption on Y zeolite *J. Serb. Chem. Soc.*, 69(7) 563-569, 2004.
23. Mohamed Eanany, Michihisa Koyama, Momoji Kubo, Periodic density functional investigation of Lewis acid sites in zeolites: relative strength order as revealed from NH<sub>3</sub> adsorption, *Applied Surface Science* 246, 96-101, 2005.

