

DAFTAR PUSTAKA

- Alexandre, M., Dubois, P., 2000, Polymer-layered silicate nanocomposites: Preparation, properti and uses of a new class of material. *Mater. Sci. & Eng., Reports: A Review Journal* 28, 1-63.
- Baran, I.A., Yilmazew, U., 2003, Synthesis and Mechanical Properties of Unsaturated Polyester Nanocomposites, *Journal Polymer Engineering and Science*, Vol. 43, No. 3.
- Berthelot, J.M., 1999, Dynamics of Composites Material and Structures, France: The Institute for Advanced Materials and Mechanics (IAMM).
- Fu, X., Qutubuddin, S., 2004, Synthesis of Unsaturated Polyester-Clay Nanocomposites Using Reactive Organoclays, *Journal Polymer Engineering and Science*, Vol. 44, No. 2, February 2004
- Garea, S.A., Iovu, H., Bulearca, A., 2007, New organophilic agents of montmorillonite used as reinforcing agent in epoxy nanocomposites, *Polymer Testing*, 27, 100-113.
- Harpaz, I.M., Narkis, M., Siegmann, A., 2005, Nanocomposites System Based on Unsaturated Polyester and Organo-Clay, *Journal Polymer Engineering and Science*, Vol. 45, 174-186.
- Hertzberg, R.W., 1989, Deformation and Fracture Mechanict of Engineering Materila, Wiley, New York.
- Kornmann, X., Bergglund, L.A., Sterte, J., Giannelis, E.P., 1998, Nanocmposites Based on Montmorillonite and Unsaturated Polyester, *Journal Polymer and Science*, Vol. 38, No. 8.
- Kroschwitz, J.I., Grestle, F.P., 1987, Encyclopedia of Polymer Science and Engineering, 2nd ed., John Wiley and Sons Inc., New York.
- Kusmono, Ishak, M., Chow, W.S., 2008, Influence of SEBS-g-MA on Morphology, Mechanical, and Thermal Properties of PA6/PP/Organoclay Nanocomposites, *European Polymer Journal*, 44, 1023-1039.
- Liu. T., Tjiu.W.C., Tong.Y., He. C., Goh.S.S., Chung. T.S., 2004, Morphology and Fracture Behavior of Intercalated Epoxy/Clay Nanocomposites, *Journal of Applied Polymer Science*, 94, 1236-1244.
- Liu, W., Hoa, S.V., Pugh, M., 2005, Fracture Toughness and Water Uptake of High-Performance Epoxy/Nanoclay Nanocomposites, Canada.