

## DAFTAR PUSTAKA

- Anonim. 2005. "Intercalation and exfoliation routes to graphite nanoplatelets 15, 974-978. : [http://en.wikipedia.org/wiki/Intercalation\\_Exfoliation](http://en.wikipedia.org/wiki/Intercalation_Exfoliation)". [9 Oktober 2010].
- Anthony, J. L., Brennecke, J. F., Holbrey, J. D., Maginn, E. J., Mantz, R. A., Rogers, R. D., Trulove, P. C., Visser, A. E., dan Welton, T. 2003 . *Physicochemical Properties of Ionic Liquids* dalam *Ionic Liquids in Synthesis*, P. Wasserscheid dan T. Welton (Eds.), Wiley Verlag, Frankfurt.
- Forsyth, A.S. dan MacFarlane, D.R., (2003)., "1-Alkyl-3-methylbenzotriazolium Salts: Ionic Solvents and Electrolytes", *J. Mater. Chem.*, 13, 2451–2456.
- Geim K. and K. S. Novoselov. 2007. "The Risa of Graphene, "Nature Materials, 6, 183-191).
- Gordon, C. M.,(2003). "Synthesis and Purification of ionik Liquid, dalam Ionik Liquid in Synthesis". P. Wasserscheid dan T. Welton (Eds.), Wiley Verlag, Frankfurt.
- Hermanutz, F., Meister, F., dan Uerdingen, E., "A New Development in the Manufacture of Cellulose Fiber with Ionik Liquid", *Chemical Fibers International*. 2006. 342-344.
- Jia, W., R. Tchoudakov, M. Narkis. 2005. "Polymer Composite". 26, 526.
- Kroon, M. C.,*et.,al.* 2006. "Green Chemistry". 8., 241.
- Liu N, F. Luo, H. Wu, Y. Liu, C. Zhang, and J. Chen. 2008. "One-step Ionic-Liquid-Assisted Elecrtrochemical Synthesis of Ionoc-Liquid-Functionalized Graphene Sheets Directly from Graphite," *Adv. Func. Mater.*, 18, 1518-1525).
- Mudzakir, A. (2006). "Zur Chemie des carbenanalogen 1,3-Dimethyl-1,2,3-benzotriazolium-iodid". Disertasi. Universitas Magdeburg.
- Olivier H dan Magna L.,. 2002. "Ionik Liquid: Perspectives for Organik and Catalytic Reactions", *J. Mol. Cat. A.* 419, 182-183.
- Rukihati, 1986, "Spektrografi Emisi", Badan Tenaga Atom Nasional Pusat Pendidikan Dan Latihan: Yogyakarta.
- Schedin, F., *et al.* 2007. Detection of individual gas molecules adsorbed on graphene. "Nature Mater". 6, 652-655.
- Stankovich, S., D. A. Dikin. 2006. "Nature". 442, 282.

Toma, G., Gotov, B., dan Solcaniova, E., “Enantioselective Allylic Substitution Catalyzed by Pd<sup>0</sup>-Ferrocenylphosphine Complexes in [Bmim][PF<sub>6</sub>] IonikLiquid”, *Green Chem.* 2000, 2, 149.

