

DAFTAR PUSTAKA

- Albert, Lewis NS, Schauer CL, Sotzing GA, Stizel SE, Vaid TP, 2000. Cross-reactive chemical sensor arrays. *Chem Rev*, 100, pp.2595-2626.
- Atkins, P. W. (1990), *Physical Chemistry*. 4th ed. New York: W.H. Freeman.
- Department Of Chemical Engineering Brigham Young University (2006), *Modeling And Data Analysis Of Conductive Polymer Composite Sensors*.
- Elias, H.-G. (1987), *Mega Molecules*. Berlin: Springer-Verlag
- Frank Zee and Jack Judy (1999), *Mems Chemical Gas Sensor Using A Polymer-Based Array*, Published at Transducers '99 - The 10th International Conference on Solid-State sensors and Actuators on June 7-10, Sendai, Japan
- Kohlman, R. S. and Epstein, Arthur J. (1998), *Insulator-Metal Transition and Inhomogeneous Metallic State in Conducting Polymers*. Skotheim, Terje A.; Elsenbaumer, Ronald L., and Reynolds, John R., Editors. Handbook of Conducting Polymers. 2nd ed. New York: Marcel Dekker; pp. 85-122.
- Jiri Janata And Mira Josowicz (2002), *Conducting Polymers In Electronic Chemical Sensors*.
- Hua Bai and Gaoquan Shi (2006), *Gas Sensors Based on Conducting Polymers*.
- MacDiarmid A G and Epstein A J. (1994), *Frontiers of polymers and advanced materials*, New York: Plenum Press.