

## DAFTAR PUSTAKA

- Anonim. (2008). *Model Atom Thomson*. [online]. Tersedia: [http // reich-chemistry.wikispaces.com, zz\\_plum\\_pudding](http://reich-chemistry.wikispaces.com,zz_plum_pudding). Png. [07 Agustus 2010]
- Anonim. (2010). *Model Atom Rutherford*. [online]. Tersedia: [http // media-2.web.britannica.com, 22476-004-6DC5AC69](http://media-2.web.britannica.com,22476-004-6DC5AC69) .Gif. [02 Agustus 2010]
- Arifin, M., dkk (2003), *Common Textbook Strategi Belajar Mengaja Kimia*, Bandung : JICA
- Chang, R.. (2004). *Kimia Dasar : Konsep-Konsep Inti*. Jakarta : Penerbit Erlangga.
- Chittleborough, G.D. (2004). *The Role of Theaching Models and Chemical Representations in Developing Student's Mental Model of Chemical Phenomena*. Tesis Doktor pada Curtin University of Technology.
- Direktorat Pembinaan Sekolah Menengah Atas. (2008). *Panduan Pengembangan Indikator*. Jakarta: Departemen Pendidikan Nasional.
- Direktorat Tenaga Kependidikan Direktorat Jenderal Peningkatan Mutu Pendidik Dan Tenaga Kependidikan. (2008). *Pendekatan, Jenis, dan Metode Penelitian Pendidikan*. Jakarta: Departemen Pendidikan Nasional.
- Djamarah, S.B, Aswan Zain. (2006). *Strategi Belajar Mengajar*. Jakarta : Rineka Cipta.
- Effendy. (2008). *Chemistry : A-Level*. Malang : Banyumedia Publishing.
- Gabel, D. (1999). "Improving Teching and Learning trough Chemistry Education Research: A Look to the Future". *Chemical Educational Research*. 7. (4). 548-554.
- Gebelein, C.G. (1997). *Chemistry and Our World*. United State of America: Wm. C. Brown Publishers.
- Hein, Moris. et al. (1993). *College Chemistry : An Introduction to General, Organic, and Biochemistry*. Pasific Grove, California : Brooks/Cole Publishing Company.
- Petrucci, R.H, William S.H. (1993). *General Chemistry : Principles and Modern Applications*. Unites State of America : Macmillian Publishing Company.
- Sanjaya, Wina. (2009). *Strategi Pembelajaran Berorientasi Standar Profesi Pendidikan*. Jakarta : Kencana.

Santyasa, I W. (2007). "Model-Model Pembelajaran Inovatif". *Makalah pada pelatihan tentang Penelitian Tindakan Kelas bagi Guru-Guru SMP dan SMA di Nusa Penida.*

Sunarya, Y., Agus S.. (2009). *Mudah dan Aktif Belajar Kimia.* Pusat Pembinaan Departemen Pendidikan Nasional.

Wu, H.K. (2003). "Linking The Microscopic View Of Chemistry To Real Life Experiences: Intertextuality In A High-School Science Classroom". *Science Education.* 87, 868-891.

Wu, K.H, Krajcik J.S, and Soloway, E. (2000). "Promoting Conceptual Understanding of Chemical Representations: Students' Use of a Visualization Tool in the Classroom". *Makalah pada Pertemuan Tahunan The National Association of Research in Science Teaching, New Orleans, LA.*

