

REFERENCE

- Arlianty W. N, Febriana B. W, Diniaty A., (2017) , *An Analysis of Learning Process Based on Scientific Approach in Physical Chemistry Experiment*, AIP Conference Proceedings 1823, DOI : 10.1063/1.4978157
- Azlina, Nik N. A, 2010, *CETLs : Supporting Collaborative Activities Among Students and Teachers Through The Use of Think-Pair-Share Techniques*, Malaysia, IJCSI, Vol. 7, Issue 5, September 2010.p-6.
- Chang, R. 2004. *Kimia Dasar Konsep-konsep Inti (Edisi Ketiga – Jilid 1)*. Erlangga. Jakarta.
- Felder, Richard. 2007. *Cooperative Learning*. Education Designs, N.C State University, Raleigh.
- Ikaningrum, M. N. N. dan Togu G. 2013. *Efektivitas Pendekatan Scientific Inquiry Terhadap Prestasi Belajar dan Sikap Ilmiah Peserta Didik Kelas X*. (Jurnal). UNY. Yogyakarta
- Johari, J.M.C., Rachmawati,M, (2009), *Chemistry for Senior High School Grade XI*, Esis, Jakarta.
- Kusuma, Febrian and Aisyah, Mimin Nur., (2012), *Implementasi Model Pembelajaran Kooperatif Tipe Think Pair Share ununtuk Meningkatkan Aktivitas Belajar Akutansi Siswa Kelas XI IPS 1 SMA NEGERI 2 Wonosari Tahun Ajaran 2011/2012.*, *Jurnal Pendidikan Akuntansi Indonesia*, Vol. X, No. 2, hal 43-63.
- Lymann , 1988, *Cueing Thinking in the Classroom : The Promise of Theory-Embedded Tools* accessed on 30th January 2017 http://ascd.com/ASCD/pdf/journals/ed_lead/el_198804_mctighe.pdf
- Samsuri N.S., Yusof K.M., Jumari N.F., Zakaria Z.Y., Hassan H., Che Man S.H., 2017, *Developing teamwork skills among first year chemical engineering students using cooperative problem-based learning in “introduction to engineering” course*, *Chemical Engineering Transactions*, 56, 1105-1110 DOI:10.3303/CET1756185
- Sisovic, Dragica and Bojovic, Snezona., (2000), *Approaching the concepts of Acids and Bases by Cooperative Learning*, *Chemistry Education : Research and Practice in Europe*, Vol.1, No. 2. Pp. 263-275
- Slavin, E. Robert, (2005), *Cooperative Learning* , Nusa Media, Bandung.

Surayyya, L, et all., *Pengaruh Model Pembelajaran Think Pair Share Terhadap Hasil Belajar IPA ditinjau dari Keterampilan Berpikir Kritis Siswa*. e-Journal Program Pascasarjana Universitas Pendidikan Ganesha Program Studi IPA Vol. 4 Thn. 2014.

Sunita, M. Dol, 2014, *TPS(Think-Pair-Share) : An active learning Strategy to Teach Theory of Computation Course*, IJERT, Vol. 5, p.62-67, ISO 9001, India

Suyanti, Retno Dwi., (2010), *Strategi Pembelajaran Kimia*, Graha Ilmu, Yogyakarta. p.101

Syaodih, N. 2009. *Metode Penelitian Pendidikan*. PT. Remaja Rosdakarya. Bandung



THE
Character Building
UNIVERSITY