

DAFTAR PUSTAKA

- Amin, M. (1987). *Mengajarkan IPA dengan Menggunakan Metode Discovery dan Inquiry Bagian I*. Jakarta : Depdikbud.
- Arifin, M. (2000). *Strategi Belajar Mengajar Kimia*. Bandung: Jurdik Kimia UPI
- Arikunto, S. (2006). *Prosedur Penelitian Suatu Pendekatan Praktik Edisi Revisi VI*. Jakarta: PT. Rineka Cipta
- Ben-Zvi, R.: Eylon, B.: Silberofein, J. Educ, in Chem 1887. 117-120.
- Brooks, J.G. & Brooks, M.G. (1993). *In search of understanding: The case for constructivist classrooms*. Alexandria, VA: Association for Supervision and Curriculum Development.
- Chang, R. (2003). *Kimia Dasar Konsep-Konsep Inti Edisi Ketiga Jilid 1*. Jakarta: Erlangga
- Dahar, Ratna Wilis. (1996). *Teori-teori Belajar*. Jakarta: PT Erlangga.
- Dreyfus, et al. (1990). *Applying the Cognitive Conflict Strategy for Conceptual Change – Some Implications Difficulties and Problem*. Journal of Research In Science Teaching, 74(5), 555-569.

- Driver, R. & J. Easley (1978), *Pupils and paradigms: A review of literature related to concept development in adolescent science students*. *Studies in Science Education* 5, 61-84.
- Duit, R. (2003). *Conceptual Change: a powerful framework for improving science teaching and learning*. *International Journal of Science Education*, vol. 25, no. 6, 671-688
- Firman, H. (2000). *Penilaian Hasil Belajar Dalam Pengajaran Kimia*. Bandung: Jurusan Pendidikan Kimia FPMIPA UPI.
- Garcia, SBP. (-). *The Conception of Science, Alternative Conceptions and The STS Approach in The Teaching-Learning Process of The Concepts of Acidity and Basicity*. Meksiko: Universidad Nacional Autónoma de México (UNAM)
- Gardner, H. (1991). *The unschooled mind: How children think and how schools should teach*. New York: Basic Books.
- Gu, PY. (2005). *Learning Strategies: Prototypical Core and Dimensions of Variation*. Singapura: Nanyang Technological University
- Hynd, C.R., Whorther, J.Y.V., Phares, V.L., & Suttles, C.W. 1994. *The rule of instructional variables in conceptual change in high school physics topics*. *Journal of Research In Science Teaching*. 31(9). Pp.933-946.

Kuhn, Thomas. 1970. *The Structure of Scientific Revolution*. Chicago: University of Chicago Press.

Khurshid M & Iqbal MZ. (2009). *Children's Misconceptions about Units on Changes, Acids and Laboratory Preparation of CO₂*. *Bulletin of Education and Research*. December 2009, Vol. 31, No. 2 pp 61-74

Lee, G, dkk. (2001). *What Do We Know About Students' Cognitive Conflict in Science Classroom: A Theoretical Model of Cognitive Conflict Process*. EDS 453 083

Lee, G, dkk. (2003). *Development of an Instrument for Measuring Cognitive Conflict in Secondary-Level Science Classees*. *Journal of Research in Science Teaching*, vol 40, no. 6, PP. 585-603

Movshovitz-Hadar N. and Hadas R., *Perspective education of math teachers using paradoxes*, *Educational Studies in Mathematics*, 21, (1990), 265--287.

Niaz, M. (2005). *How To Facilitate Students' Conceptual Understanding of Chemistry? – A History and Philosophy of Science Perspective*. *Chemical Education International*, Vol. 6, No. 1

Posner, G. J., Strike, K. A., Hewson, P. W., & Gertzog, W. A. (1982). *Accommodation of a scientific conception: Towards a theory of conceptual change*. "Science Education," 66 (2), 211-227.

Redhana, I W., dan Kirna, I M. 2004. *Identifikasi miskonsepsi siswa SMA Negeri di kota Singaraja terhadap konsep-konsep kimia yang dilakukan setelah pembelajaran*. Laporan penelitian (Tidak Dipublikasikan). IKIPN Singaraja.

Rolka, K. (2007). *The Role of Cognitive Conflict in Belief Changes*. *Proceedings of the 31st Conference of the International Group for the Psychology of Mathematics Education*, Vol. 4, pp. 121-128

Santyasa, I W. 2004. *Pengaruh model dan seting pembelajaran terhadap remediasi miskonsepsi, pemahaman konsep, dan hasil belajar fisika pada siswa SMU*. Disertasi (tidak dipublikasikan). Program Doktor Teknologi Pembelajaran Program Pascasarjana Universitas Negeri Malang.

Sugiyono. (2009). *Metode Penelitian Pendidikan*. Bandung: Alfabeta.

Suparno. 2005. *Miskonsepsi & Perubahan Konsep Pendidikan Fisika*. Jakarta:

PT.Grasindo. Wilantara, I Putu Eka. 2005.

Vosniadou, S. & Lieven, V. (2004). *Extending the conceptual change approach to mathematics learning and teaching*. *Learning and Instruction*, 14(5), 445-451.

Wina Senjaya. 2008. *Strategi Pembelajaran; Berorientasi Standar Proses Pendidikan*. Jakarta: Kencana Prenada Media Group.

Yan, YD. (1998). *Alternative Conceptions on Excretion and Implications for Teaching*. *Education Journal*, Vol. 26, No, 1

Yarroch,1985 . W. L. J. Res, in Sei Boch. 1985, 22, 449-559.

