

DAFTAR PUSTAKA

- Adnyani, N. W., dkk. (2013). *Pengaruh Strategi Pembelajaran Konflik Kognitif Terhadap Pengurangan Miskonsepsi Fisika Ditinjau dari Gaya Kognitif Siswa Kelas X di SMA Negeri 1 Badandem*.
- Alwan, A. A (2010). Misconception of Heat and Temperature Among Physics Students. *Procedia Social and Behavioral Sciences* 12(2011)600-614
- Arikunto, S. (2006). *Prosedur Penelitian Suatu Strategi Praktik*. Jakarta: Rineka Cipta
- Arikunto, S. (2013). *Dasar-dasar Evaluasi Pendidikan (Edisi 2)*. Jakarta: Bumi Aksara
- Baser, M. (2006). "Fostering conceptual change by cognitive conflict based instruction on student understanding of heat and temperature concepts". *Eurasia Journal of Mathematics, Science and Technology Education*. 2(2). 96-114
- Berg, E. (1991). *Miskonsepsi Fisika dan Remediasi*. Salatiga: Universitas Kristen Satya Wacana (UKSW).
- Celtin –Dindar, A. & Geban, O. (2011). *Development of a Three Tier Test to Asses High School Students' Understanding of Acid and Bases*. [Online]. Tersedia: <http://www.sciencedirect.com>. [20 Agustus 2016].
- Crouch, dkk. (2004). Classroom demonstrations: Learning tools or entertainment?. *American Journal of Physics*. Volume 72, Issue 6. 835-838. <http://works.swarthmore.edu/fac-physics/203>. doi: 10.1119/1.1707018.
- Fadillah. (2012). *Psikologi Belajar*. Pusat Bahan Ajar dan Elearning.[Online]. <http://modul.mercubuana.ac.id>.
- Hake, R.. R. (1998). Interactiveengagement versus traditional methods: A six-thousand-student survey of mechanics test data for introductory physics courses. *American Journal of Physic*. 64-74
- Hammer, D. (1996). More than misconceptions: Multiple perspectives on student knowladge and reasoning, and an appropriate role for education research. *American Journal Physics*. 64, (10), 1316-1325.

- Ismail, T. (2007). *Pengembangan Modul Ekosistem Untuk Pembelajaran Sains di SMP kelas VII dengan Model Pembelajaran Siklus Belajar yang Berorientasi Konstruktivis*. (Skripsi tidak diterbitkan). Malang: Universitas Negeri Malang.
- Kaltakci & Didis (2007). Identification of Pre-Service Physics Teachers' Misconception on Gravity Concept: A Study with a 3- Tier Misconception Test. (*Proceedings*). Turki: Faculty of Education, Middle East Technical University.
- Lee, G. Dkk. (2003). Development of an Instrument for Measuring Cognitive Conflict in Secondary-Level Science Classes. *Journal of Research in Science Teaching*. Vol. 40, No. 6, Pp. 585–603 (2003)
- Maulana M. (2010). Usaha Mengurangi Terjadinya Miskonsepsi Fisika Melalui Pembelajaran Dengan Pendekatan Konflik Kognitif. *Jurnal Pendidikan Fisika Indonesia* 6 (2010) 98-103.
- Presman, H. (2005). *Development of a Three-Tier Test to Assess Ninth Grade Students' Misconceptions About Simple Electric Circuits* (Tesis). The Graduate School Of Natural And Applied Sciences Of Middle East Technical University
- Pesman, H. & Eryilmaz, A. (2010). Development of a Three-Tier Test to Assess Misconceptions About Simple Electric Circuits. *The Journal Of Educational Research*. 103: 208-222.
- Riduwan. (2012). *Skala Pengukuran Variabel-Variabel Penelitian*. Bandung: Alfabeta
- Sabana, A. (2012). *Gerak Jatuh Bebas*. [Online]. Tersedia: <http://alisabana.blogspot.co.id/> . [19 Desember 2016]
- Sanjaya, W. (2006). *Strategi Pembelajaran Berorientasi Standar Proses Pendidikan*. : Kencana Prenadamedia Group.
- Sugiyono. (2015). *Metode Penelitian Pendidikan Strategi Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Suparno, P. (2005). *Miskonsepsi & Perubahan Konsep dalam Pendidikan Fisika*. Jakarta: Grasindo

- Suwarto. (2013). *Pengembangan Tes Diagnostik dalam Pembelajaran*. Yogyakarta: Pustaka Belajar.
- Wahab, A. (2008). *Gerak*. [Online]. Tersedia: alljabbar.wordpress.com. [19 Desember 2016]