

DAFTAR PUSTAKA

- Ainsworth, S. (1999). *Designing Effective Multi-Representational Learning Enviroments*. ESRC Center or Research in Development, Instruction and Training Departement of Pshycology. [On Line]. Tersedia: http://www.psychology.nottingham.ac.uk/staff/sea/tech_58.pdf. [18 September 2011]
- Ainsworth, S. (1999). "The Function of Multiple Representation". *Computers and Education*. 33, 131-152. [On Line] Tersedia: <http://www.cs.pitt.edu/~chopin/references/tig/ainsworth.pdf> [18 September 2011]
- Akkus, OdanCakiroglu, E. (2009). *The Effects of Multiple Representations-Based Instruction on Seventh Grade Students' Algebra Performance*. *Proceedings of CERME*. [On Line] Tersedia: <http://ife.ens-lyon.fr/publications/edition-electronique/cerme6/wg4-01-akkus-cakiroglu.pdf> [16 September 2011]
- Angell, C, O. Guttersrud, dan E.K. Henriksen. (2007) "*Multiple representations as a framework for a modeling approach to physics education*". [on line] [23 Januari 2009]
- Arikunto, S. (2009). *Dasar-dasar Evaluasi Pendidikan*. Jakarta : Bumi Aksara
- Creswell, John W. *Research Design*. Terjemahan. Yogyakarta :PustakaPelajar
- Djaali, Mulyono. (200). *Pengukuran Dalam Bidang Pendidikan*. Jakarta :Pps UNJ
- Departemen Pendidikan Nasional Direktorat Jenderal Pendidikan Dasar dan Menengah Direktorat Pendidikan Menengah Umum. (2003). *Kurikulum 2004 SMA Pedoman Khusus Pengembangan Silabus dan Penilaian Mata Pelajaran Fisika*. Jakarta: Depdiknas
- Gronlund and Linn.(1995). *Measurement and Assesment in Teaching*. New Jersey : Prentice Hall
- Goldin, G. A (2002). "*Representation in Mathematical Learning and Problem Solving*." Dalam L. D English (Ed). *Handbook of International Research in Mathematics Education (IRME)*. New Jersey : Lawrence Erlbaum Associates
- Hopkin., Kenneth. (1981). *Educational and Phsykoilgycal Measurement Evaluation*. New Jersey : Prentice Hall

- Izsak, A. and M.G. Sherin, (2003). "Exploring the Use of New Representation as a Resource for Teaching Learning." *Journal School Science and Mathematics*. The University of Georgia and North Western University. 103,(1).
- Kohl Brian, P. (2007). *Towards An Understanding Of How Students Use Representations In Physics Problem Solving*. Tesis doctor pada University of Colorado. [On Line]. Tersedia: http://www.colorado.edu/physics/EducationIssues/papers/Kohl_etal/PK_Thesis.pdf. [5 Desember 2011]
- Kohl P, Rosengrant. D, and Finkelstein, N I. (2007). *Comparing Explicit and Implicit Teaching of Multiple Representation Use in Physics Problem Solving*. *Physics Education Research*
- Lindenfeld, P., (2002). "Format and Content in Introductory Physics". *American Journal of Physics*. 70,(1),12
- Lopez, V dan Solaz-Portolez, J. (2007). *Internal Representations Constructed During Problem Solving: Mental Models*. Dalam Asia-Pacific Forum on Science Learning and Teaching [On Line], Vol 8, 1 halaman. Tersedia: http://www.ied.edu.hk/apfslt/v8_issue2/joan/joan3.htm#three. [1 April 2012]
- Manurung, N. (2011). *Pengaruh Pemberian Tes Formatif Bentuk Uraian Dan Locus Of Control Terhadap Hasil Belajar Matematika Siswa Smp Negeri 2 Kecamatan Hinai*. [On Line]. Tersedia : <http://digilib.unimed.ac.id/UNIMED-Master-1600/1546> [3 Oktober 2012]
- Miller, Patrick W. (2008). *Measurement and Teaching*. United States of America: Library of Congress Control
- Nitko, Anthony. (1996). *Educational Assesment of Student*. New Jersey : Prentice Hall
- Purwadaminta. (1994). *Kamus Umum Bahasa Indonesia*. Jakarta : BalaiPustaka.
- Popham, W. James. (1995). *What Teacher Need to Know*. Los Angles : Allyn and Bacon
- Reif, F. (1995). "Understanding and Teaching Important Scientific Thought Prozesse". *American Journal of Physics*. 63, (1),17-32
- Rosengrant, D. Etkina and A. Heuvelent. (2006). "An Overview of Recent Research on Multiple Representations." Rutgers, The State University of New Jersey/ [on line] [12 agustus 2012]

- Rosengrant, D. et al. _____. *Scientific Abilities and Their Assessment*. [On Line] Tersedia: paer.rutgers.edu/scientificabilities/downloads/FormAssessTasks/MultiRep.pdf. [20 Desember 2011]
- Rosengrant, D. (2007). *Multiple Representations And Free-Body Diagrams: Do Students Benefit From Using Them?*. Disertasi Doktor pada State Univerisity of Jersey. [On Line]. Tersedia: http://science.kennesaw.edu/~drosengr/Rosengrant_Dissertation.pdf. [12 November 2011]
- S. E. Ainsworth. (2008). *The educational value of multiple representations when learning complex scientific concepts*. [Online] Tersedia: http://www.psychology.nottingham.ac.uk/staff/sea/Ainsworth_Gilbert.pdf [3 Oktober 2011] . (2006) .
- S. E. Ainsworth. (2008). *DeFT: A conceptual framework for considering learning with multiple representations*. [Online]. Tersedia: <http://www.psychology.nottingham.ac.uk/staff/sea/deft.pdf> [9 Oktober 2011]
- S. E. Ainsworth. (2008). *The educational value of multiple representations when learning complex scientific concepts*. [Online] Tersedia: http://www.psychology.nottingham.ac.uk/staff/sea/Ainsworth_Gilbert.pdf
- Silverius. (1991). *Evaluasi Hasil Belajar Umpan Balik*. Jakarta : PT. Grasindo
- Sudjono, A. (2009). *Pengantar Evaluasi Pendidikan*. Jakarta : PT. Raja Grasindo Persada
- Sudjana, N. (1998). *Penilaian Hasil Proses Belajar*. Bandung : Remaja Rosdakarya
- Sudjono, (1998). *Pengejaran Matematika untuk Sekolah Menengah*. Jakarta : P3G Depdikbud
- Sugiyono (2010). *Metode Penelitian Pendidikan*. Bandung : Alfabeta
- Sugiyono. (2011). *Statistika Untuk Penelitian*. Bandung : Alfabeta.
- Ulfarina, L. (2011). *Penggunaan pendekatan Multi Representasi pada Pembelajaran Konsep Gerak untuk Meningkatkan Pemahaman Konsep dan Memperkecil Kuantitas Miskonsepsi Siswa SMP* . [On Line]. [18 September 2011]

- Waldrip, B dan Prain, V. (2006). "An Exploratory Study of Teachers' and Students' Use of Multi-modal Representations of Concepts in Primary Science" . International Journal of Science Education. 28, (15), 1843-1896
- Waldrip, B, Prain, V dan Carolan, J. (2010). "Using Multi-Modal Representation to Improve Learning in Junior Secondary Science". Research Science Education. 40, 65-80.
<http://paer.rutgers.edu/scientificAbilities/download/formAssesTask/MultiRep.pdf>. (22 Agustus 2012)
- Walpole, R.E. (1992). *Pengantar Statistika*. Edisi 3. Jakarta : PT GramediaUtama

