

## DAFTAR PUSTAKA

- Abbott, D.S and Beichner, R.J.(1999). *Video-Based Labs for Introductory Physics Courses Analyzing and Graphing Motion on Video*. [online]  
Tersedia: [http://www.ncsu.edu/per/Articles/jcst9911\\_101.pdf](http://www.ncsu.edu/per/Articles/jcst9911_101.pdf) [Juni 18, 2011]
- Arikunto, Suharsimi. (2008). *Dasar-dasar Evaluasi Pendidikan (Edisi Revisi)*. Jakarta: Bumi Aksara.
- Arikunto, Suharsimi. (2010). *Manajemen Penelitian (Edisi Revisi)*. Jakarta: Rineka Cipta
- Beichner, Robert.(1999).Video-Based Labs for Introductory Physics Courses (*Analyzing and Graphing Motion on Video*).[Online]. Tersedia: [http://www.ncsu.edu/per/Articles/jcst9911\\_101.pdf](http://www.ncsu.edu/per/Articles/jcst9911_101.pdf)
- Dahar, R.W. (1996). *Teori-teori Belajar*. Jakarta: Erlangga
- Djarmah, SB., Drs. (2002). *Psikologi Belajar*. Rineka Cipta. Jakarta
- Escalda, L.T., et al. 1996. *Aplication for Interactive Digital Video in a Physics Classroom, Journal of Educational Multimedia and Hypermedia*. [Online]. Tersedia: <http://www.phys.ksu.edu/perg/papers/applicat.html>
- Glynn, S.M., & Koballa, T.R. (2005). *Physics Motivation Questionnaire (PMQ)*. [Online]. Tersedia: [http://www.coe.uga.edu/smq/Physics\\_Motivation\\_Questionnaire.pdf](http://www.coe.uga.edu/smq/Physics_Motivation_Questionnaire.pdf)
- Glynn, S.M., & Koballa, T.R. (2006). *Motivation to learn collegescience*. In J. Mintzes & W.H. Leonard (Eds.), *Phys. Tchr. Educ. Online*, 4(3), 2007 Illinois State University Physics
- Hake, R. R. (1999). *Analyzing Change/Gain Scores*. [Online]. Tersedia: <http://lists.asu.edu/cgi-bin/wa?A2=ind9903&L=aera-d&P=R6855> [22 Juli 2011]
- Hake, R. R. (2001). *Suggestion for Administering and Reporting Pre/ Post Diagnostic Test*. [Online]. Tersedia: <http://physics.indiana.edu/~hake> [22 Juli 2011]
- Hake, R. R. (2002). *Relationship of Individual Student Normalized Gain in Mechanics with Gender, High-School Physics, and Pretest Score on Mathematic and Spatial Visualization*. [Online]. Tersedia: <http://physics.indiana.edu/~hake> [22 Juli 2011]

- Hake, R. R. (2011). *Should We Measure Change? Yes!*. [Online]. Tersedia: <http://physics.indiana.edu/~hake> [22 Juli 2011]
- Huitt, W. (2001). *Motivation to learn : An overview*. Educational Psychology Interactive. Valdosta, GA: Valdosta State University. Retrived. [Online]. Tersedia: <http://chiron.valdosta.edu/whuitt/col/motivation/motivate.html>
- Ishafit. 2006. *Inovasi Pembelajaran Fisika dengan Video Based Laboratory (VBL) Untuk Contoh Pembelajaran Gerak Harmonik Sederhana*. (makalah) disampaikan pada Seminar Nasional Pembelajaran MIPA Universitas Kristen Satya Wacana. Salatiga.
- Ishafit. 2007. *Pemanfaatan Perangkat Lunak Video Analisis Tracker Dalam Eksperimen Fisika (Analisis Energetika untuk Kasus Tumbukan)*. (Makalah) Dipresentasikan dalam SEMINAR NASIONAL MIPA 2007 “Peningkatan Keprofesionalan Peneliti, Pendidik & Praktisi MIPA”. UNY, Yogyakarta
- Mergendoller, John R, Maxwel, and Bellisimo (2006). *The Effectiveness of Problem-Based Instruction: A Comparative Study of Instructional Methods and Student Characteristics*. Interdisciplinary Journal of Problem-based Learning: Vol. 1: Iss. 2. Tersedia: <http://docs.lib.purdue.edu/ijpbl/vol1/iss2/5> [13 Juli 2011]
- Munir. (2010). *Kurikulum Berbasis Teknologi Informasi dan Komunikasi*. Bandung: Alfabeta
- Munaf, Syambasri. (2001). *Evaluasi Pendidikan Fisika*. Bandung : Jurusan Pendidikan Fisika FPMIPA Universitas Pendidikan Indonesia.
- Nurhadi. (2004). *Pendekatan Kontekstual*. Depdiknas, Jakarta
- Pangabeian, Luhut P. (1996). *Penelitian Pendidikan*. Bandung: Jurusan Pendidikan Fisika FPMIPA UPI.
- Paul. A.Tipler. 1998. *Fisika untuk Sains dan Teknik*. Jakarta: PT. Gelora Aksara Pratama.
- Pearce, J., Livett, M., and Rodrigues, S.(2001). *Using Video Analysis or Data loggers During Practical Work in First Year Physics*. [online] Tersedia: [http://www.primaryaccess.org/community/IES\\_Science\\_Visualization/Visualization\\_Articles/RRodriguesPearchLivett2001.pdf](http://www.primaryaccess.org/community/IES_Science_Visualization/Visualization_Articles/RRodriguesPearchLivett2001.pdf) [Juni 18, 2011]

- Prayitno, E, Dra. (1989). *Motivasi dalam Belajar*. Departmen Pendidikan dan Kebudayaan Direktorat Jendral Pendidikan Tinggi Proyek Pengembangan Lebag Pendidikan Tenaga Kependidikan. Jakarta
- Ruseffendi. (1998). *Statistika Dasar untuk Penelitian Pendidikan*. Bandung: IKIP Bandung Press
- Sardiman A.M (2003). *Interaksi dan motivasi Belajar mengajar*. Raja Grafindo persada, Jakarta
- Squires, D. (1999). *Educational Software and Learning: Subversive Use and Volatile Design*. Proceedings of the 32nd Hawaii International Conference on System Sciences. [Online]. Tersedia: <http://knol.google.com/k/jopa/video-based-laboratories/327pne47u4t8g/2#>
- Sudjana, Nana. (2006) *Penilaian Hasil Belajar Proses Belajar Mengajar*. Bandung PT. Remaja Rosdakarya.
- Sudjana. (1996). *Metoda Statistika*. Bandung : Tarsito.
- Syaodih, Nana. (2009) *Metode Penelitian Pendidikan*. Bandung: Rosdakarya.
- Taasoobshirazi, Gita. (2007). *Gender differences in physics: A focus on motivation*. eapartment of Educational Psychology, University of Nevada, Las Vegas, Maryland.
- Tim Penyusun Universitas Pendidikan Indonesia. (2010). *Pedoman Penulisan karya Ilmiah*. Bandung: Universitas pendidikan Indonesia.
- Uchjana, Onong E.1999. *Ilmu Komunikasi Teori Dan Praktek*. Bandung: PT Remaja Rosdakarya.
- Weller, H. (1996). *Assessing the impact of computer-based learning in science*. Journal of Research on Computing in Education, 28(4), 461-485. [Online]. Tersedia: <http://knol.google.com/k/jopa/video-based-laboratories/327pne47u4t8g/2#>
- Yusanto, M.I., et. al. (2003), *Pengantar Manajemen Syariah*. Khairul Bayan. Jakarta