

DAFTAR PUSTAKA

- Adegoke, B. A. (2011). Effect of Multimedia Instruction on Senior Secondary School Students' Achievement in Physics. *European Journal of Educational Studies* 3(3).
- Akpan, J. P. (2002). Which Comes First: Computer Simulation of Dissection or a Traditional Laboratory Practical Method of Dissection. *Electronic Journal of Science Education*, Vol. 6, No. 4.
- Anderson, L. W. & Krathwohl, D. R. (2010). *Pembelajaran, Pengajaran, dan Asesmen*. Yogyakarta: Pustaka Pelajar.
- Anni, C. T. (2007). *Psikologi Belajar*. Semarang: UNNES Press.
- Arikunto, S. (2010). *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta: Rineka Cipta.
- Arikunto, S. (2016). *Dasar-Dasar Evaluasi Pendidikan*. Jakarta: Bumi Aksara.
- Bahadin, M. & Yusuf. (2014). An Investigation the Effect of Quantum Learning Approach on Primary School 7th Grade Students' Science Achievement, Retention, and Attitude. *Educational Research Assosiation The International Journal of Research in Teacher Education* 5(2): 11-23.
- Barak, M., Ashkar, T., & Dori, Y. J. (2010). Teaching Science Via Animated Movie: Its Effect on Students' Learning Outcomes and Motivation. *Proceeding of the Chais Conference on Instructional Technologies Research*.
- Colt, H. G., Davoudi, M., Murgu, S., & Rohani, N. Z.. (2011). Measuring Learning Gain During a One-Day Introductory Course. *Surg. Endost.* 25(1): 207-216.
- Craker, D. E. (2006). Attitude toward Science of Students Enrolled in Introductory level Science Courses at UW-La Crosse. *UW-L Journal of Undergraduate Research IX*.
- Daryanto. (2010). *Media Pembelajaran: Peranannya sangat penting dalam mencapai tujuan pembelajaran*. Yogyakarta: Gava Media.
- Departemen Pendidikan Nasional. (2003). *Undang-undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional*. Jakarta: Depdiknas.
- DePorter, B., Reardon, M., & Nourie, S. S. (2002). *Quantum Teaching Mempraktikkan Quantum Learning di Ruang-ruang Kelas*. Bandung: Kaifa.

- Eitel, A., Scheiter, K., Schuler, A., Nystrom, M., & Holmqvist, K. (2013). How A Picture Facilitates The Process of Learning from Text: Evidence for Scaffolding. *Learning and Instruction* 28: 48-63.
- Fathurrohman, P. & Sutikno, M. S. (2014). *Strategi Belajar Mengajar*. Bandung: Refika Aditama.
- Fraenkel, Jack R & Norman E, Wallen. (2008). *How to Design and Evaluate Research in Education*. New York. McGraw-Hill.
- Hake, Richard R. (1998). Interactive-engagement versus traditional methods: A six-thousand-student survey of mechanics test data for introductory physics courses. *American Journal of Physics*. Vol 66 (1), 64-74.
- Hamalik, O. (2008). *Kurikulum Dan Pembelajaran*. Jakarta: PT Bumi Aksara.
- Haryadi, B. (2009). *Fisika Untuk SMA/MA Kelas XI*. Jakarta: Depdiknas.
- Kustandi, C. & Sutjipto, B. (2013). *Media Pembelajaran*. Bogor: Ghalia Indonesia.
- Kaya, H. & Boyuk, U. (2011). Attitude towards Physics Lessons and Physical Experiments of the High School Students. *European Journal of Physics Education* Volume 2 Issue 1.
- Marx, Jeffrey D. & Cummings, K. (2007). Normalized Change. *American Journal of Physics* 75(1).
- Nur Ashiqin, N. (2004). *Sikap Pelajar Matrikulasi Terhadap Pengajaran dan Pembelajaran Matematik Dalam Bahasa Inggris*. Kolej Matrikulasi Melaka.
- Nurachmandani, S. (2009). *Fisika Untuk SMA/MA Kelas XI*. Jakarta: Depdiknas.
- Nurkhasanah, A. & Supardi, I. (2014). Pemanfaatan Media Visualisasi Phet Simulations Sebagai Upaya Mengatasi Kesulitan Belajar Siswa Tunarungu Pada Materi Listrik Dinamis. *Jurnal Inovasi Pendidikan Fisika* Vol. 3, No. 02: 48-53.
- Olasimbo, O. & Rotimi, C. O. (2012). Attitudes of Students towards The Study of Physics in College of Education Ikere Ekiti, Ekiti State, Nigeria. *American International Journal of Contemporary Research* Vol. 2, No. 12.
- Peraturan Menteri Pendidikan Nasional Nomor 22 Tahun 2006 tentang Standar Isi Untuk Satuan Pendidikan Dasar dan Menengah.
- Perry, M. J. M. (2013). Effect of Visual Media on Achievement and Attitude in A Secondary Biology Classroom. *A Master's Research of Education and Human Services, Ohio University*.

- Purwanto, J. & Kusno. (2011). Effectiveness of Quantum Learning for Teaching Linear Program at Muhammadiyah Senior High School of Purwokerto in Central Java, Indonesia. *International Journal for educational Studies*, 4(1).
- Rachmawati, R. (2012). The Implementation Quantum Teaching Method of Graduate Through Upgrade Hard Skill and Soft Skill. *Procedia-Social and Behavioral Sciences* 57, 477-485.
- Riduwan. (2012). *Skala Pengukuran Variabel-Variabel Penelitian*. Bandung: Alfabeta.
- Riskawati, Alfianty, F. D., & Yunus, S. R. (2015). Deskripsi Sikap (Attitude) Peserta Didik terhadap Fisika berdasarkan Instrumen PASI (Physics Attitude Survey Instrument) di SMA Negeri 8 Makasar. *Prosiding Pertemuan Ilmiah XXIX*.
- Rosenberg, M. J. & Hovland, C. I. (1960). *Attitude Organization and Change*. New Haven: Yale University Press.
- Shah, Z. A. & Mahmood, N. (2011). Developing A Scale to Measure Attitude towards Science Learning among School Student. *Bulletin of Education and Research*, Vol. 33 No. 1, pp. 71-81
- Siregar, S. (2014). *Statistik Parametrik untuk Penelitian Kuantitatif*. Jakarta: Bumi Aksara.
- Sitotaw, B. & Tadele, K. (2016). Students Attitude toward Physics in Primary and Secondary Schools of Dire Dawa City Administration, Ethiopia. *World Journal of Educational Research and Reviews*, Vol. 2(2), pp 014-021.
- Sugiyono. (2008). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Suryani, I., Sari, S. A., Milfayetty, S., & Dirhamsyah, M. (2014). Increasing Knowledge of The Earthquake Preparedness Through Quantum Teaching Model on State Primary School 19 Banda Aceh. *The International Journal of Sosial Sciences* Vol. 19, No. 1.
- Susetyo, B. (2014). *Statistika untuk Analisis Data Penelitian*. Bandung: Refika Aditama.
- Suyanto & Jihad. (2013). *Menjadi guru profesional*. Jakarta: Erlangga.
- Suyono & Haryanto. (2012). *Belajar dan pembelajaran*. Bandung: Remaja Rosdakarya.

- Trivedi, R. & Sharma, M. P. (2013). A Study of Students' Attitude towards Physics Practical at Senior Secondary Level. *International Journal of Scientific and Research Publications* Volume 3 Issue 3.
- Veloo, A., Nor, R., & Khalid, R. (2015). Attitude towards Physics and Additional Mathematics Achievement towards Physics Achievement. *International Education Studies* Vol. 8, No. 3.
- Wiyanto. (2008). *Menyiapkan Guru Sains Mengembangkan Kompetensi Laboratorium*. Semarang: UNNES Press.