

DAFTAR PUSTAKA

- Akdemir, O. & Ogus, A. 2008. Computer-based testing: An alternative for the assessment of Turkish undergraduate students. *Journal Computers & Education*. 51: 1198-1204
- Al-Ajlan, A. & Hammoudeh, M. A. A. 2016. Enhancing E-Learning System in Qasim University by Implementing Moodle as a Tool. *IJCSNS International Journal of Computer Science and Network Security*. 16(9)
- Al-Salem, S. M. 2016. A Comprehensive Analysis and Evaluation of Computerbased Testing Tools. *Indian Journal of Science and Technology*. 9(28).
- Arachi, S. M., Dias, K., & Madanayake, R. S. 2014. A Comparison Between Evaluation Of Computer Based Testing And Paper Based Testing For Subjects In Computer Programming. *International Journal of Software Engineering & Aplication (IJSEA)*. 5(1)
- Arikunto, S. 2013. *Dasar-Dasar Evaluasi Pendidikan Edisi 2*. Bumi Aksara: Jakarta
- Boeve, A. J., Meijer, R. R., Alberts, C. J., Beetsma, Y., & Bosker, R., J. 2015. Introducing Computer-Based Testing in High-Stakes Exams in Higher Education: Results of a Field Experiment. *PLos One*. 10(12): e0143616
- Dewi, R & Syafriadi. 2013. Aplikasi Moodle Sebagai Media Ujian Kompetenrif Pada Program Studi Teknik Informatika Universitas Cokroaminoto Palopo. *Jurnla Ilmiah d'ComPutarE*. Vol 4:43-53
- Djaali, H & Muljono, P. 2008. *Pengukuran dalam Bidang Pendidikan*. Grasindo: Jakarta
- Gilbert & Jones, M. G. 2001. E-Learning is e-normous. *Electric Perspectives*. Vol 26(3): 66-82
- Hariyanto, A. 2017. *Membuat Aplikasi Computer Based Test dengan PHP MySQLi & BOOSTRAP*. Lokomedia: Yogyakarta
- Bristol University. 2005. *Institute for learning & reaserch technology of Bristol University*. Retrieved 7 January 2018, from <http://www.ilrt.bris.ac.uk/projects/elearning>
- Kate Tzu, C. C. 2012. Elementary EFL teachers' computer phobia and computer self-efficacy in Taiwan. *TOJET: The Turkish Online Journal of Educational Technology*. Vol 11(2): 100-107

- Deepak, K. C. 2017. Evaluation of Moodle features at Kajaani University of Applied Sciences-Case Study. *Procedia Computer Science*. Vol 116: 121-128
- Kirkpatrick, D. L. & Kirkpatrick, J.D. 2006. *Evaluating training programs. The four levels (3rd ed)*. San Fransisco: Berret-Koehler
- Khan, B. 2005. *Managing E-learning: Design, Delivery, Implementation and Education*. Hershey, PA: Information Science Publishing
- Kuyoro, S. O., & Maminor, G. U. 2016. The Design and Implementation of a Computer Based Testing System. *Journal of Applied Computation*. 01(01): 01-07
- Labulan, P. M., & Effensi, F. 2012. Pengembangan Smart Try Out System Berbasis Komputer pada Mata pelajaran Matematika di Sekolah Kejuruan. *Journal AKSIOMA*. Vol 1 No. 01 Maret 2012
- Nofrianti. 2014. Pengembangan Computer Based Testing (CBT) sebagai Alternatif Teknik Penilaian Hasil Belajar. *Jurnal Lentera Pendidikan*. Vol. 17 no. 1 Juni 2014: 34-42
- Nofiana, M. 2013. Pengembangan Instrumen Evaluasi Two-Tier Multiple Choice Question untuk Mengukur Keterampilan Berpikir Tingkat Tinggi. *Jurnal Program Pascasarjana Universitas Sebelas Maret Surakarta*
- Prometric. 2012. The Benefits and Best Practice of Computer-based Testing. *Prometric, Inc.* Vol 1:1-13
- Piaw, C. Y. 2012. Replacing paper-based testing with computer-based testing in assessment: Are we doing wrong?. *Procedia Social and Behavioral Sciences*. Vol 64:655-664
- Rossenberg, M. J. 2001. *E-Learning: Strategies for delivering knowledge in digital age*. New York: McGraw-Hill
- Roffiah, E. 2013. Penyusunan Instrumen Tes kemampuan Berpikir Tingkat Tinggi Fisika pada siswa SMP. *Jurnal Pendidikan Fisika (2013)*. Vol. 1, No. 2, 17 September 2013
- Shyvers, G. V. D. 2017. *Web Based Learning: Design, Implementation, and Evaluatin Second Edition*. Springer: USA
- Scheurman, F., & Pereira, A. G. 2008. Towards a Research Agenda on Computer-based Assesment-Challenges and Needs for European Educational Measurement. *JRC Scientific and Technical Report*. 23306 EN

- Singh, S. K., & Tiwari, A. K. 2016. Design and Implementation of Secure Computer Based Examination System Based In B/S Structure. *International Journal of Applied Engineering Research*. 11(1).
- Shilova, T. V., Artamonova, L. V., & Averina, Y. S. 2014. Computers-based Tests an Integral Component of an EFL Course in Moodle for Non-linguistics Students. *Procedia Sosial and Behavioral Science*. Vol 154: 434-436
- Suyono. 2017. Pengembangan Instrumen Assesmen Pengetahuan Fisika Berbasis Komputer untuk Meningkatkan Kesiapan Peserta Didik dalam Menghadapi Ujian Nasional Berbasis Komputer. *Jurnal Pendidikan Matematika dan Sains*. 5(1):89-97
- Surjono, H. D. 2013. *Membangun Course E-Learning Berbasis Moodle Edisi Kedua*. UNY Press: Yogyakarta
- Sohn, B. 2005. E-Learning and primary and secondary education in Korea. *KERIS Korea Education & Research Information Service*. Vol 2: 6-9
- Supratman. 2013. *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D*. Alfabeta: Bandung
- Sutopo, H. 2009. Pengembangan evaluasi pembelajaran berbasis multimedia dengan flash, PHP dan MySQL. *Jurnal Informatika*. 10(2) : 85 – 79.
- Saputri, D., Ashari., & Kurniawan, S., E. 2015. Pengembangan computer based test (CBT) dengan software hot potatoes pada pembelajaran fisika dasar 2 di Universitas Muhammadiyah Purworejo tahun akademik 2015. *Radiasi*, 7 (2) : 1 – 13
- Temitayo, M. F., Adebisi, A. A., & Alice, O. O. 2013. Computer Based Test (CBT) System For University Academic Enterprise Examination. *International Journal Of Scientife & Technology Resaerch*. 2(8).
- Urdan, T. A., & Weggen, D. C. 2000. *Corporate e-learning: Exploring a new frontier*. Retrieved 10 January 2018, from <http://www.sra.com/active.com/pdfs/CorporateE-LearningHandbook.pdf>
- Ueda, H & Nakamura, M. 2016. GakuNimMoodle: Toward Robust E-Learning Services using Moodle in Japan. *Procedia Computer Science*. Vol 96: 1710-1719
- William, R. 2011. *Moodle 2.0: E-Learning Course Development*. Birmingham UK: Pack Publishing Ltd