

DAFTAR PUSTAKA

- Afhsar, H. S., & Shirzadi, H. (2024). The impact of JeopardyLabs, Kahoot, and Quizizz on Students' Attitudes toward Technology and their L2 Achievement. *Computer-Assisted Language Learning Electronic Journal*, 25(4), 148–168.
- Amal, B., Baz, O., & Mammass, D. (2016). Learning Design Approaches for Designing Virtual Learning Environments. *Communications on Applied Electronics*, 5, 31–37. <https://doi.org/10.5120/cae2016652369>
- Amirrudin, M., Nasution, K., & Supahar, S. (2020). Effect of Variability on Cronbach Alpha Reliability in Research Practice. *Jurnal Matematika, Statistika dan Komputasi*, 17(2), 223–230. <https://doi.org/10.20956/jmsk.v17i2.11655>
- Andrews, D., van Lieshout, E., & Kaudal, B. B. (2023). How, Where, And When Do Students Experience Meaningful Learning? *International Journal of Innovation in Science and Mathematics Education*, 31(3), 28–45. <https://doi.org/10.30722/IJISME.31.03.003>
- Ariani, F. (2022). Utilization of Jeopardy Games Uses Powerpoint to Improve Student Learning Outcomes on The Subject of Geography Subject to The Basics. 5(1), 18–22.
- Astra, I. M., Budi, E., & Evita, C. (2020). The effects of active learning model guided note taking on student's critical thinking ability in high school. *Journal of Physics: Conference Series*, 1521, 022006. <https://doi.org/10.1088/1742-6596/1521/2/022006>
- Børte, K., Nesje, K., & Lillejord, S. (2020). Barriers to student active learning in higher education. *Teaching in Higher Education*, 597–615. <https://doi.org/10.1080/13562517.2020.1839746>
- Dick, W., Carey, L., & Carey, J. O. (2015). *The Systematic Design of Instruction* (8 ed.). Pearson.
- Dreimane, S. (2021). Implementing Quiz Apps as Game-Based Learning Tools in Higher Education for the Enhancement of Learning Motivation. Dalam L. Daniela (Ed.), *Smart Pedagogy of Game-based Learning* (hlm. 157–166). Springer International Publishing. https://doi.org/10.1007/978-3-030-76986-4_10
- Feriyanto, F., & Anjariyah, D. (2024). Deep Learning Approach Through Meaningful, Mindful, and Joyful Learning: A Library Research. *Electronic Journal of Education, Social Economics and Technology*, 5(2), 208–212. <https://doi.org/10.33122/ejeset.v5i2.321>

- Fourie, C. M. (2003). Deep learning? What deep learning? *Higher Education South Africa*, 17(1), 123–131.
- Gustiani, S. (2019). *RESEARCH AND DEVELOPMENT (R&D) METHOD AS A MODEL DESIGN IN EDUCATIONAL RESEARCH AND ITS ALTERNATIVES*. 11, 12–22.
- Halliday, D., Resnick, R., & Walker, J. (2021). Fluids. Dalam *Fundamentals of Physics, Extended* (12th ed., hlm. 406–428). Wiley.
- Hartt, M., Hosseini, H., & Mostafapour, M. (2020). Game On: Exploring the Effectiveness of Game-based Learning. *Planning Practice & Research*, 589–604. <https://doi.org/10.1080/02697459.2020.1778859>
- Haryadi, R. (2015). Pengaruh Pembelajaran Aktif Dengan Tipe Belajar Membuat Catatan Terbimbing Terhadap Kemampuan Pemecahan Masalah Fisika. *PROSIDING SKF 2015*, 353–356.
- Henriksen, D., Richardson, C., & Shack, K. (2020). Mindfulness and creativity: Implications for thinking and learning. *Thinking Skills and Creativity*, 37. <https://doi.org/10.1016/j.tsc.2020.100689>
- Jeet, G., & Pant, S. (2023). Creating Joyful Experiences for Enhancing Meaningful Learning and Integrating 21st Century Skills. *International Journal of Current Science Research and Review*, 06(02). <https://doi.org/10.47191/ijcsrr/V6-i2-05>
- Jesionkowska, J., Wild, F., & Deval, Y. (2020). Active Learning Augmented Reality for STEAM Education—A Case Study. *Education Sciences*, 10(8). <https://doi.org/10.3390/educsci10080198>
- Krisdianata, Y. Y., & Kuswandono, P. (2022). *ENHANCING VOCATIONAL HIGH SCHOOL STUDENTS' READING SKILLS USING JEOPARDY GAMES*. 6, 269–286. <https://doi.org/10.30743/ll.v6i2.6171>
- Kurniawati, Herayanti, L., Putrayadi, W., & Armansyah. (2022). Efektivitas Metode Active Learning Tipe Quiz Team dalam Meningkatkan Minat dan Prestasi Belajar Fisika. *Reflection Journal*, 2(2), 56–63. <https://doi.org/10.36312/rj.v2i2.1091>
- Lengyel, P. S. (2020). Can the Game-Based Learning Come? Virtual Classroom in Higher Education of 21st Century. *International Journal of Emerging Technologies in Learning*, 112–126. <https://doi.org/10.3991/ijet.v15i02.11521>
- Makkawaru, M. (2019). Pentingnya Pendidikan Bagi Kehidupan dan Pendidikan Karakter dalam Dunia Pendidikan. *Jurnal Konsepsi*, 8(3), 116–119.

- Mohamad, M. M., Sulaiman, N. L., Sern, L. C., & Salleh, K. M. (2015). Measuring the Validity and Reliability of Research Instruments. *The 4th World Congress on Technical Vocational Education and Training (4thWoCTVET)*, 5-6 December 2014, Universiti Tun Hussein Onn Malaysia, MALAYSIA, 204, 164–171. <https://doi.org/10.1016/j.sbspro.2015.08.129>
- Nugroho, A. A., Putra, R. W. Y., Putra, F. G., & Syazali, M. (2017). Pengembangan Blog Sebagai Media Pembelajaran Matematika. *Al-Jabar: Jurnal Pendidikan Matematika*, 8(2), 197–203. <https://doi.org/10.24042/ajpm.v8i2.2028>
- Rawson, K. A., & Dunlosky, J. (2012). When Is Practice Testing Most Effective for Improving the Durability and Efficiency of Student Learning? *Educational Psychology Review*, 24(3), 419–435. <https://doi.org/10.1007/s10648-012-9203-1>
- Simbolon, A., Simanjuntak, N., Pardede, R. A., Gultom, S., Tarigan, N. W. P., & Simbolon, R. (2022). THE EFFECT OF JEOPARDY GAME ON STUDENTS' READING COMPREHENSION. *Jurnal Basataka*, 5(2), 472–476. <https://doi.org/10.36277/basataka.v5i2.203>
- Smiderle, R., Rigo, S. J., Marques, L. B., Coelho, J. A. P. de M., & Jaques, P. A. (2020). The impact of gamification on students' learning, engagement and behavior based on their personality traits. *Smart Learning Environment*, 7. <https://doi.org/10.1186/s40561-019-0098>
- Utari, R., Madya, W., & Pusklat, K. N. P. K. (2011). Taksonomi Bloom. *Pusklat KNPK*, 766(1), 1–7.
- Wahono, E. (2013). *Big Bank Soal-Bahas Fisika SMA/MA: Bank soal 1500 soal bahasa Fisika Fresh Update Dibahas dengan cara wow oleh Tim Tentor Pakar*. WahyuMedia. <https://books.google.co.id/books?id=ng1NBAAQBAJ>
- Warburton, K. (2003). Deep learning and education for sustainability. *International Journal of Sustainability in Higher Education*, 4(1), 44–56. <https://doi.org/10.1108/14676370310455332>
- Yang, C., Li, J., Zhao, W., Luo, L., & Shanks, D. R. (2023). Do Practice Tests (Quizzes) Reduce or Provoke Test Anxiety? A Meta-Analytic Review. *Educational Psychology Review*, 35(3), 87. <https://doi.org/10.1007/s10648-023-09801-w>
- Zhou, R., & Chan, C. (2017). Using a fuzzy comprehensive evaluation method to determine product usability: A test case. *Work (Reading, Mass.)*, 56(1), 21–29. <https://doi.org/10.3233/WOR-162473>