

DAFTAR PUSTAKA

- Abduh, N. K. (2018). Pemanfaatan Teknik Akrostik Untuk Meningkatkan Kemampuan Menulis Puisi Siswa Kelas VIII SMP. *RETORIKA: Jurnal Bahasa, Sastra, Dan Pengajarannya*, 11(1), 40. <https://doi.org/10.26858/retorika.v11i1.4979>
- Adi, Soenyoto, T., & Sulaiman. (2018). The Implementation of Media in Teaching and Learning of Physical , Sport , and Health Education Subject. *Journal of Physical Education and Sports (JPES)*, 7(1), 13–21. Retrieved from <https://journal.unnes.ac.id/sju/index.php/jpes/article/view/19740>
- Ahmar, A. S., & Rahman, A. (2017). Development of teaching material using an Android. *Global Journal of Engineering Education*, 19(1), 72–76. Retrieved from https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2924342
- Ambrose, S. A., Bridges, M. W., & Dipietro, M. (2010). *Research-Based Principles*. San Francisco: Jossey-Bass.
- Azhar, A. (2011). *Media Pembelajaran*. Jakarta: Rajagrafindo Persada.
- Bagus, K. H., Buchori, A., & Aini, A. N. (2018). Pengembangan Media Pembelajaran Berbasis Android Menggunakan Augmented Reality Pada Materi Bangun Ruang Sisi Datar. *Jurnal Pendidikan Matematika Dan Sains*, VI(1), 61–69. <https://doi.org/https://doi.org/10.21831/jpms.v6i1>
- Binanto, Iwan (2010). *Multimedia Digital – Dasar Teori dan Pengembangannya*. Yogyakarta: Andi Publsiher
- Branch, Robert Marible. (2009). *Instructional Design-The ADDIE Approach*. New York: Springer.
- Buckingham, D. (2007). Digital Media Literacies : Rethinking Education in The Age of The Internet. *Comparative and International Education*, 2(1), 43–55. <https://doi.org/https://doi.org/10.2304%2Frcie.2007.2.1.43>
- Chung, H., Kallay, T., Anas, N., Bruno, D., Evans, D., Vilasagar, N., & Mink, R. B. (2018). Using an Audience Response System Smartphone App to Improve Resident Education in the Pediatric Intensive Care Unit. *Journal of Medical Education and Curricular Development*, 5, 4–12. <https://doi.org/10.1177/2382120518770674>
- Cooper, G., Park, H., Nasr, Z., Thong, L. P., Johnson, R., Park, H., ... Johnson. (2019). Using virtual reality in the classroom : preservice teachers ' perceptions of its use as a teaching and learning tool Using virtual reality in the classroom : preservice

- learning tool. *Educational Media International*, 56(1), 1–13.
<https://doi.org/10.1080/09523987.2019.1583461>
- Cruz, M. B., & Cruz, S. B. B. (2017). The Use of Internet-Based Social Media as a Tool in Enhancing Student ' s Learning Experiences in Biological Sciences The Use of Internet-Based Social Media as a Tool in Enhancing Student ' s. In *Fourth International Conference on Teaching and Learning (ICTL)*. Bangkok: Higher Learning Research Communications. <https://doi.org/10.18870/hlrc.v3i4.170>
- Dewi, E. R. (2018). Metode Pembelajaran Modern Dan Konvensional Pada Sekolah Menengah Atas. *PEMBELAJAR: Jurnal Ilmu Pendidikan, Keguruan, Dan Pembelajaran*, 2(1), 44. <https://doi.org/10.26858/pembelajar.v2i1.5442>
- Falahudin, I. (2014). Pemanfaatan Media dalam Pembelajaran. *Jurnal Lingkar Widyaiswara*, (4), 104–117.
- Fatchurrochman, R. (2011). Pengaruh motivasi berprestasi terhadap kesiapan belajar, pelaksanaan prakerin dan pencapaian kompetensi mata pelajaran produktif. *Innovation of Vocational Technology Education (INVOTEC)*, 7(2), 164–174. <https://doi.org/http://dx.doi.org/10.17509/invotec.v7i2.6292>
- Fatimah, S. (2015). *Pengembangan Mobile Learning Berbasis Android Menggunakan Adobe Flash Cs6 Pada Mata Pelajaran Bahasa Inggris Untuk Meningkatkan Hasil Belajar Siswa Kelas X TKJ SMK Hidayah Semarang*. Semarang: Universitas Negeri Semarang. Retrieved from <https://lib.unnes.ac.id/23003/>
- Huda, M. N., & Siswanto, W. (2018). Unsur Puitika dalam Bahan Ajar Puisi Berpola KTSP dan Kurikulum 2013. *Jurnal Pendidikan: Teori, Penelitian, & Pengembangan*, 3(1), 330–333. <https://doi.org/http://dx.doi.org/10.17977/jptpp.v3i3.10643>
- Husnan, R. (2015). The Implementation of Cooperative Learning in the Engineering English through Contextual Learning. In *The 3rd UPI International Conference on Technical and Vocational Education and Training (TVET)* (pp. 33–37). <https://doi.org/https://dx.doi.org/10.2991/ictvet-14.2015.8>
- Ireson, J. (2018). *Learners , Learning and Educational Activity*. Oxon: Routledge.
- Ismawati, E., Santosa, G. B., & Ghofir, A. (2016). Pengembangan Model Pembelajaran Sastra Indonesia Berbasis Pendidikan karakter di SMA/SMK. *Metasastra*, 9(3), 185–200. <https://doi.org/DOI: 10.26610/metasastra.2016.v9i2.185-200>
- Ismuwardani, Z., Nuryatin, A., & Doyin, M. (2019). Implementation of Project Based

- Learning Model to Increased Creativity and Self-Reliance of Students on Poetry Writing Skills. *Journal of Primary Education*, 8(40), 51–58. Retrieved from <https://journal.unnes.ac.id/sju/index.php/jpe/article/view/25229>
- Jiaqi, D., Jianhua, W., & Long, Z. (2012). The Research in Mobile Learning Based on Android Smartphone Platform Application. In *The 2nd International Conference on Computer Application and System Modeling* (pp. 1404–1407). <https://doi.org/https://dx.doi.org/10.2991/iccasm.2012.359>
- Jie, Y. L., Yi, Z. X., Da, C., & Siting, Z. (2012). Development and Implementation of Eclipse-based File Transfer for Android Smartphone. In *The 7th International Conference on Computer Science & Education* (pp. 568–571). Xiamen: IEEE. <https://doi.org/https://doi.org/10.1109/ICCSE.2012.6295139>
- Khvilon, E. (2002). *Information And Communication Technology In Education*. Division of Higher Education UNESCO.
- Kirci, P., & Kahraman, M. O. (2015). Game based education with android mobile devices. In *6th international conference on modeling, simulation, and applied optimization (ICMSAO)* (pp. 4–7).
- Laila, A. (2016). Citraan dalam Kumpulan Puisi Mangkutak Di Negeri Prosaliris Karya Rusli Marzuki Saria. *Jurnal Gramatika*, 1, 11–24. <https://doi.org/http://dx.doi.org/10.22202/JG.2016.v2i1.1396>
- Larrotta, C., Moon, J. Y. C., & Huang, J. (2016). Learning a New Language is Like Swiss Cheese. *American Association for Adult and Continuing Education (AAACE)*, XX(X), 1–7. <https://doi.org/10.1177/1045159516643946>.
- Majid, A. (2005). *Perencanaan Pembelajaran*. Bandung: RemajaRosdakarya.
- Martono, K. T., & Nurhayati, O. D. (2014). Implementation of Android Based Mobile Learning Application as A Flexible Learning. *International Journal of Computer Science Issues (IJCSI)*, 11(3), 168–174.
- Mcdougall, J., & Potter, J. (2015). Curating media learning: Towards a porous expertise. *Journal E-Learning and Digital Media*, 12(2), 199–211. <https://doi.org/10.1177/2042753015581975>
- Muhson, A. (2010). Pengembangan Media Pembelajaran Berbasis Teknologi. *JPAI*, VIII(2). <https://doi.org/https://doi.org/10.21831/jpai.v8i2.949>
- Muvango, M. W., Indoshi, F. C., & Okwara, M. O. (2019). Factors Influencing The Use Of Media In Teaching And Learning of English in Secondary Schools.

- European Journal of Education Studies*, 5(11), 216–221.
<https://doi.org/10.5281/zenodo.2590523>
- Muyaroah, S., & Fajartia, M. (2017). Pengembangan Media Pembelajaran Berbasis Android dengan menggunakan Aplikasi Adobe Flash CS 6 pada Mata Pelajaran Biologi Abstrak. *Innovative Journal of Curriculum and Educational Technology IJCET*, 6(2301), 79–83. Retrieved from <https://journal.unnes.ac.id/sju/index.php/ujet%0APengembangan>
- Nur, M. R. O., & Miranti, R. R. (2018). The Analysis of Figurative Language Used in ‘ Still I Rise ’ Poem by Maya Angelou. In *International Summit on Science Technology and Humanity (ISETH 2018)* (pp. 19–23).
- Nurseto, T. (2011). Membuat Media Pembelajaran yang Menarik – Tejo Nurseto. *Jurnal Ekonomi Dan Pendidikan (JEP)*, 8(1), 19–35.
<https://doi.org/http://dx.doi.org/10.21831/jep.v8i1.706>
- Pernanda, D., Zaus, M. A., Wulansari, R., & Islami, S. (2018). Effectiveness of instructional media based on interactive cd learning on basic network at vocational high school : improving student cognitive ability. In *International Conferences on Education, Social Sciences and Technology* (pp. 440–444).
<https://doi.org/https://doi.org/10.24036/XXXXX>
- Putra, Nusa. 2012. Metode Penelitian Kualitatif Pendidikan. Jakarta: PT Raja Grafindo.
- Pocatilu, P. (2010). Developing Mobile Learning Applications for Android using Web Services, *14*(3), 106–115.
- Rahayu, E., Rohmadi, M., & Andayani, A. (2018). Meningkatkan Minat dan Kemampuan Menulis Puisi. *Indonesian Language Education and Literature*, 3(2), 123. <https://doi.org/10.24235/ileal.v3i2.1575>
- Rahayu, S. (2015). *Peningkatan Motivasi Dan Keterampilan Menulis Puisi Dengan Media Gambar Pada Siswa Menengah Pertama*. *Kajian Linguistik Dan Sastra*, 27(2), 126–133. <https://doi.org/https://doi.org/10.23917/cls.v27i2.4481>
- Reyna, J., Hanham, J., & Meier, P. (2018). A taxonomy of digital media types for Learner-Generated Digital Media assignments. *Journal E-Learning and Digital Media*, 14(6), 309–322. <https://doi.org/10.1177/2042753017752973>
- Said, K., Kurniawan, A. D. E., & Anton, O. E. Y. (2018). *Development Of Media-Based Learning Using Android Mobile Learning*. *Journal of Theoretical and*

- Applied Information Technology*, 96(3), 668–676. Retrieved from <http://www.jatit.org/volumes/Vol96No3/10Vol96No3.pdf>
- Satinem, J. (2018). Development of Teaching Materials of Poetry Writing Using Pictures for the Elementary Students. *AIAC*, 9(3). Retrieved from <http://journals.aiac.org.au/index.php/all/index>
- Setiabudi, D. H., Tjahyana, L. J., & Winsen. (2013). Mobile Learning Application Based On Hybrid Mobile Application Technology Running On Android Smartphone and Blackberry. In *International Conference on ICT for Smart Society*. IEEE. <https://doi.org/10.1109/ICTSS.2013.6588081>
- Septiana, Zalsagiant. (2017). Pengembangan Multimedia Pembelajaran Interaktif *Computer Based Instruction (CBI)* Menggunakan *Adobe Flash* Pada Pembelajaran Kewirausahaan Program Studi Pendidikan Akuntansi Universitas Negeri Yogyakarta Diakses dari <http://eprints.uny.ac.id/13676/1/%20PTK.pdf>. Diakses pada tanggal 4 Mei 2019.
- Sharma, L. R. (2019). Teaching Students to Discern Basic Elements of English Poetry. *International Journal of Research*, 06(2). Retrieved from <https://pen2print.org/index.php/ijr/>
- Sittichailapa, T., Rattanachai, R., & Polvieng, P. (2015). The Development of Model Learning Media of Sorting Algorithm. *Procedia - Social and Behavioral Sciences*, 197(February), 1064–1068. <https://doi.org/10.1016/j.sbspro.2015.07.333>
- Smaldino, Sharon E., Deborah L. Lowther, J. D. R. (2011). *Instructional Technology & Media for Learning* (11th ed.). Jakarta: Kencana.
- Smaldino, S. E., Lowther, D. L., & Russel, J. D. (2014). *Instructional Technology and Media For Learning* (11th ed.). New Jersey: Prentice Hall.
- Sukardjo. (2005). *Evaluasi Pembelajaran Semester 2*. Yogyakarta: PPs UNY.
- Sung, Y., Chang, K., & Liu, T. (2016). Computers & Education The effects of integrating mobile devices with teaching and learning on students ' learning performance : A meta-analysis and research synthesis. *Computers & Education*, 94, 252–275. <https://doi.org/10.1016/j.compedu.2015.11.008>
- Suryabrata, S. (2004). *Psikologi Pendidikan*. Jakarta: Rajagrafindo Persada.
- Talha, K. A., Alper, D. I., & Aydin, C. (2015). APK Auditor: Permission-based Android malware detection system. *Digital Investigation*, 13, 1–14. <https://doi.org/10.1016/j.diin.2015.01.001>

- Taum, Y. Y. (2013). *Pembelajaran Sastra Berbasis Teks : E-Journal USD*, (2007).
- UNESCO. (2002). *Information and Communication Technology in Education*. (J. Anderson & T. Weert, Eds.). France.
- Verma, N., Kansal, S., & Malvi, H. (2018). Development of Native Mobile Application Using Android Studio for Cabs and Some Glimpse of Cross Platform Apps. *International Journal of Applied Engineering Research*, 13(16), 12527–12530. Retrieved from <http://www.ripublication.com>
- Vliet, Hans Van. (2000). *Software Engineering – Principles and Practice*. Publisher: John Wiley & Sons.
- Warschauer, M. (2007). A teacher's place in the digital divide. *Teachers College Record*, 109(14), 147–166. <https://doi.org/10.1111/j.1744-7984.2007.00118.x>
- Widoyoko, Eko Putro. (2011). *Evaluasi Program Pembelajaran*. Yogyakarta: Pustaka Pelajar.
- Yektyastuti, R., & Ikhsan, J. (2016). *Pengembangan Media Pembelajaran Berbasis Android pada Materi Kelarutan untuk Meningkatkan Performa Akademik Peserta Didik SMA Developing Android-Based Instructional Media of Solubility to Improve Academic Performance of High School Students*. *Jurnal Inovasi Pendidikan*, 2(1), 88–99. <https://doi.org/http://dx.doi.org/10.21831/jipi.v2i1.10289>