

Bibliography

- Afriyanti, M., Suyatna, A., & Viyanti. (2021). Design of e-modules to stimulate HOTS on static fluid materials with the STEM approach. *Journal of Physics: Conference Series*.
- Astalini, Darmaji, Kurniawan, D. A., & Chen, D. (2021). Students' Perceptions of Mathematical Physics E-Module on Multiple Integral Material. *Journal of Education Technology*, 531-538.
- Atini, N. L. (2018). PENGGUNAAN PERMAINAN PUZZLE PADA MATERI BANGUN DATAR DI KELAS VII SMP NEGERI 12 YOGYAKARTA. *MATH DIDACTIC: JURNAL PENDIDIKAN MATEMATIKA*, 68-78.
- Aufa, M., Rusmansyah, R., Hasbie, M., Jadie, A., & Yunita, A. (2021). The Effect of Using e-module Model Problem Based Learning (PBL) Based on Wetland Environment on Critical Thinking Skills and Environmental Care Attitudes. *Jurnal Penelitian Pendidikan IPA*, 401-407.
- Bahrudin, E. R. (2019). PROFIL PEMAHAMAN KONSEP SISWA KELAS VII MATERI BANGUN DATAR DITINJAU DARI TIPE KEPERIBADIAN EKSTROVERT DAN INTROVERT. *EDU-MAT:Jurnal Pendidikan Matematika*, 168-176.
- Borg, & Gall. (2003). *Educational Research: An Introduction, 7th ed.* New York: Longman.
- Budiarto, M. T. (2002). *Bentuk Kesalahan dalam Menyelesaikan Permasalahan Geometri*. Surabaya: Pusat Penelitian IKIP Surabaya.
- Daryanto. (2013). *Media Pembelajaran*. Bandung: Pustaka Setia.
- Depdiknas. (2008). *Panduan pengembangan bahan ajar*. Jakarta: Author.
- Fajaryati, N., Nurkhamid, N., Pranoto, P., Muslikhim, M., & Dwi, A. (2017). E-module development for the subject of measuring instruments and measurement in electronics engineering education. *Journal of Technological and Vocational Education*, 23.
- Fauzi, Dirgeyase, & Priyatno. (2019). Building learning path of junior students on geometry topics by implementing metacognitive approach. *International Education Studies*, 57-66.
- Febrina, T., Leonard, & Astriani, M. M. (2020). Pengembangan Modul Elektronik Matematika Berbasis Web. *Jurnal Kajian Pendidikan Matematika*, 27-36.

- Feriyanto, F., & Putri, R. (2020). Developing Mathematics Module Based on Literacy and Higher Order Thinking Skills (HOTS) Questions to Train Critical Thinking Ability of High School Students in Mojokerto. *Journal of Physics: Conference Series*, 1-8.
- Gavrilenko, N. (2018). Online model for teaching and learning the specialized translation. *Eurasia Journal of Mathematics*, 2711-2717.
- Hardani, e. a. (2020). *Metode Penelitian Kualitatif & Kuantitatif*. Yogyakarta: CV. Pustaka Ilmu Group Yogyakarta.
- Hendripides, S., & Hikmah, N. (2018). Development of Innovative Teaching Materials. *Journal of Educational Sciences*, 14-22.
- Ilimi, R., Arnawa, I., Yerizon, & Bakar, N. (2021). Development of an Android-Based for Math E-Module by using Adobe Flash Professional CS6 for Grade X Students of Senior High School. *Journal of Physics: Conference Series*, 1-7.
- Irawati, A. E., & Setyadi, D. (2021). Pengembangan E-Modul Matematika pada Materi Perbandingan Berbasis Android. *Jurnal Pendidikan Matematika*, 3148-3159.
- Istuningsih, W., Baedhowi, & Bayu, S. K. (2018). The Effectiveness of Scientific Approach Using EModule Based on Learning Cycle 7E to Improve Students' Learning Outcome. . *International Journal of Educational Research Review*, 75-85.
- Kabir, S. M. (2016). *METHODS OF DATA COLLECTION*. Australia: Curtin University.
- Kothari, C. (2004). *Research Methodology: Methods and Techniques (Second Revised Edition)*. New Delhi: NEW AGE INTERNATIONAL (P) LIMITED.
- Kumar, R. (2011). *Research Methodology a step-by-step guide for beginners 3rd Edition*. India: SAGE Publications.
- Linda, R., Herdini, H., S, I. S., & Putra, T. P. (2018). INTERACTIVE E-MODULE DEVELOPMENT THROUGH CHEMISTRY MAGAZINE ON KVISOFT FLIPBOOK MAKER APPLICATION FOR CHEMISTRY LEARNING IN SECOND SEMESTER AT SECOND GRADE SENIOR HIGH SCHOOL. *Journal of Science Learning*, 21-25.

- Maryam, Masykur, R., & Andriani, S. (2019). Pengembangan E-modul Matematika Berbasis Open Ended pada Materi Sistem Persamaan Linear Dua Variabel Kelas VIII. *AKSIOMA: Jurnal Matematika dan Pendidikan Matematika*, 1-12.
- Matsun, Andrini, V., Maduretno, T., & Yusro, A. (2019). Development of physics learning e-module . *based on local culture wisdom in Pontianak, West Kalimantan*, Journal of Physics: Conference Series.
- MdYunus, Ayub, & Hock. (2019). Geometric thinking of malaysian elementary school students. *International Journal of Instruction*, 1095-1112.
- Mulyadi, R., Atmazaki, & Agustina. (2020). The Development Of E-Modules Based on Adobe Flash For Indonesian Subjects At IAIN Bukittinggi. *Journal Of Physics Conference Series*, 1-9.
- Prastowo, A. (2012). *Panduan Kreatif Membuat Bahan Ajar Inovatif*. Yogyakarta: Diva Press.
- Putra, R. W., & Pamungkas, A. S. (2019). PENGEMBANGAN BAHAN AJAR GAMIFIKASI MATEMATIKA SISWA MTs. *JPPM*, 182-194.
- Putra, Z. A., Arwizet, Rahim, B., & Nabawi, R. A. (2018). The Practicality of Learning Module Based on Jigsaw-Cooperative Learning Model in Media Education Course. *Advances in Social Science, Education and Humanities Research*, 48-52.
- Putri, A., Supriadi, N., & Putra, R. W. (2021). Bahan Ajar Berbasis Alqurun Teaching Model: Pemahaman Konsep Bangun Datar Siswa SMP. *ANARGYA: Jurnal Ilmiah Pendidikan Matematika*, 79-86.
- Ramadhani, R., & Fitri, Y. (2020). A Project-Based Learning into Flipped Classroom for ePUB3 Electronic Mathematics Learning Module (eMLM)-based on Course Design and Implementation. *Universal Journal of Educational Research* , 3119-3135.
- Sanjana, W. (2013). *Penelitian Pendidikan*. Jakarta: Katalog Dalam Terbitan(KTD).
- Saputra, R., Thalia, S., & Gustiningsi, T. (2020). Pengembangan Media Pembelajaran Berbasis Komputer dengan Adobe Flash Pro CS6 pada Materi Luas Bangun Datar. *Jurnal Pendidikan Matematika*, 67-80.
- Sariah, S., & Hidayati, N. (2019). ANALISIS KEMAMPUAN PEMECAHAN MASALAH MATEMATIS SISWA KELAS VII SMPN 8 KARAWANG

BARAT PADA MATERI SEGIEMPAT. *Prosiding Sesiomadika*, 1088-1093.

- Siyoto, S., & Sodik, M. A. (2015). *Dasar Metodologi Penelitian*. Yogyakarta: Literasi Media Publishing.
- Sugiyono. (2019). *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif, Kombinasi, R&D, dan Penelitian Pendidikan)*. Bandung: Alfabeta.
- Sugiyono. (2015). *Metode Penelitian Pendidikan*. Bandung: Alfabeta.
- Supriadi, K., Ansari, K., & Adisaputera, A. (2019). Development of Module Teaching Materials Writing Short Texts of Literacy-Based for Students of Senior High School Parulian 1, Medan, Indonesia . *BirLE-Journal*, 398-409.
- Suryani, A., Anwar, Hajidin, & Rofiki, I. (2020). The practicality of mathematics learning module on triangles. *Journal of Physics: Conference Series*, 1-7.
- Thiagarajan, S., Semmel, D., & Semmel, M. (1974). *Instructional Development for Training Teachers of Exceptional Children*. Minnesota: Leadership Training Institute.
- Tomlinson, B. (1998). *Materials Development in Language Teaching*. Cambridge: Cambridge University Press.
- Wahyudi, D. (2019). PENGEMBANGAN E-MODUL DALAM PEMBELAJARAN MATEMATIKA SMA BERBASIS ANDROID. *GAUSS: Jurnal Pendidikan Matematika*, 2620-8067.
- Widodo, S. A., & Wahyudin. (2018). Selection of Learning Media Mathematics for Junior School Students. *The Turkish Online Journal of Educational Technology*, 154-160.
- Yulastri, A. (2017). Developing an Entrepreneurship Module by Using Product-Based Learning Approach in Vocational Education. *International Journal Of Environmental & Science Education 2017*, 1097-1109.