

DAFTAR PUSTAKA

- Bahtiar Ageng Triwibowo. (2016). Pengembangan Game Edukasi Menggunakan Unity 3D Berdisiplin Bersepeda di Jalan Raya pada Anak Usia 8-11 Tahun.
- Delavarian, M., Behrouz B., et al. (2015). *Working Memory Training in Children with MildIntellectual Disability, Through Designed Computerized Program*. Vol 13 : 68 - 73.
- Fatkhan Amirul Huda (2017). Macam-macam dan jenis penelitian pengembangan. Di akses pada 25 Agustus 2019 melalui <http://fatkhan.web.id/macam-macam-dan-jenis-penelitian-pengembangan/>
- Farideh H., et al. (2011). *Comparison of the Training Effects of Interactive Multimedia (CDs)and Non-Interactive Media (films) on Increasing Learning Speed,Accuracy and Memorization in Biological Science Course*.Procedia Computer Science 3 : 144–148.
- Jean, S., Wietske, Medema., et al. (2018). *Interaction analysis data of simulation gaming events using the serious game Aqua Republica*. Data in Brief 19 : 2315-2328.
- Juliana N.P. Nobre.,et al. (2018). *Quality of interactive media use in early childhood andchild development: a multicriteria analysis*. JPED-776.
- Kuswardhana, D., Shinobu, H., & Juhanaini. (2017). *The Instructional Thematic Game for Children with Mild Mental Retardation: For Enhancement of Left-Right Recognition Skill*. Vol 7 : 469 – 478.
- Listyorini, T., Syaifur, R., Rizkysari, M. (2018). *Three Dimensional Animation of How to Breed Rabbit*. Vol 16. No.3 : 1306-1319.
- Pribadi, A.Benny. (2016) *Desain dan Pengembangan Program Pelatihan Berbasis Kompetensi: Implementasi Model ADDIE*. Jakarta Kencana.
- Purnomo, F.A., Eko Harry Pratisto., et al. (2016). *Pembuatan Game Edukasi “Petualangan Si Gemul” Sebagai Pembelajaran Pengenalan Daerah Solo Raya Pada Anak*. Vol 7 No 2.
- Putra Nusa. (2015). *Research and Development Penelitian dan Pengembangan*. Jakarta: PT. RAJAGRAFINDO PERSADA
- Rahman Afif F. (2017). *Pengembangan Permainan Edukasi KATELU (Klasifikasi Komponen Komputer) Berbasis Android dengan Tools Unity 3D Game Engine*.
- Rineka Cipta. Andre, P.M., Stefanesco, L. (2018). *A Game Semantics of Concurrent Separation Logic Electronic Notes in Theoretical Computer Science 336 :241-256*.

- Rudi, H., Agus, P., et al. (2016). *Game Edukasi English for Fun Untuk Anak Kelas 1 SD Berbasis Android Menggunakan Untity 3D*. Jurnal Simetris, Vol 7 No 2.
- Sugiyono, (2017). *Metode Peneitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Wang, L. (2016). *Designing of a study game of the mathematics probability in middle school based on Unity 3D*. (lesmim 2015), 8-11.
- Yovita Febriana Avianto, Tan Arie Setiawan Prasida (2018). *The Learning Of JavaneseLetter For Elementary School Students Using Board Game Media*. Vol. 30 :133-148.