

DAFTAR PUSTAKA

- Al, M., Yosfiah, F., & Mesin, J. T. (2022). *PERANCANGAN MEDIA PEMBELAJARAN INTERAKTIF VIRTUAL REALITY PADA MATA KULIAH TEKNOLOGI PEMESINAN DI JURUSAN TEKNIK MESIN FT-UNP*. 4(1), 2656–1697.
- Ashfahan, H. (2022). *APLIKASI AUGMENTED REALITY UNTUK PENJUALAN PROPERTI SYARIAH BERBASIS ANDROID*.
- Bazargani, J. S., Sadeghi-Niaraki, A., & Choi, S. M. (2021). Design, implementation, and evaluation of an immersive virtual reality-based educational game for learning topology relations at schools: A case study. *Sustainability (Switzerland)*, 13(23). doi: 10.3390/su132313066
- Bordwell, D., & Thompson, K. (2021). *Film Art: An Introduction* (9th ed.).
- Bosmos, F., Tzallas, A. T., Tsipouras, M. G., Glavas, E., & Giannakeas, N. (2023). Virtual and Augmented Experience in Virtual Learning Tours. *Information (Switzerland)*, 14(5). doi: 10.3390/info14050294
- Handore, A., Suryawanshi, Y., Shaikh, A., Ahire, U., & Patil, C. (2020). Virtual Reality Based Virtual Tour of College Using Unity 3D. *International Journal of Research in Engineering, Science and Management*, 3(6), 2581–5792.
- Hartson, R., & S. Pyla, P. (2018). *The UX Book: Agile UX Design for a Quality User Experience 2nd Edition* (2nd ed.).
- Henderi, & Efana Rahwanto, U. R. (2021). *UML POWERED DESIGN SYSTEM USING VISUAL PARADIGM*. CV. Literasi Nusantara Abadi .
- Kishor, I., Kumar, K., Sharma, A., & Bansal, H. (2023). Virtual Tour with Voice Assistant using Extended Reality. *International Journal of Engineering and Advanced Technology*, 12(5), 1–6. doi: 10.35940/ijeat.E4127.0612523
- Mei Hellyana, C., & Gandamana, J. S. (2021). Pembuatan Game Edukasi “Spacecraft Adventure” Berbasis Android. *CONTEN : Computer and Network Technology*, 1(2). Retrieved from <http://jurnal.bsi.ac.id/index.php/conten>
- Nemtinov, V., Andrey Borisenko, A., Yulia Nemtinova, A., assistant Sergei Tryufilkin, R., & assistant Vyacheslav Morozov, R. (2020). *DEVELOPMENT OF VIRTUAL TOURS OF MEMORABLE PLACES ASSOCIATED WITH THE RESIDENCY AND ACTIVITIES OF FAMOUS PERSONALITIES*.
- Nurhasanah, Y., & Adjani Putri. (2020). *Pengembangan Media Pembelajaran Digital Berbasis Augmented Reality pada Topik Klasifikasi Hewan Berdasarkan Habitatnya*.
- Puspa, I., Wiwanata, F., Satya, B., Nugraha, D., & Pradibta, H. (2021). Perancangan Aplikasi Game Berbasis Virtual Reality dengan Tema Sejarah. In Malang Jl. Soekarno-Hatta (Vol. 7, Issue 2).
- Putri Siregar, R. M., & Sudarmilah, E. (2022). Pembuatan Media Pembelajaran Interaktif Berbasis Teknologi Mobile Virtual Reality Pada Mata Pelajaran Dasar Listrik dan Elektronika Kelas Sepuluh (X) Sekolah Menengah Kejuruan. *Jurnal Vocational Teknik Elektronika Dan Informatika*, 10(1). Retrieved from <http://ejournal.unp.ac.id/index.php/voteknika/index>

- Saputra, A. N. (2022). *PERANCANGAN SISTEM INFORMASI AKUNTANSI DENGAN PENDEKATAN RAPID APPLICATION DEVELOPMENT (RAD) PADA KOPERASI RODEO SEMARANG*.
- Sepdyana Kartini, K., & Nyoman Tri Anindia Putra, dan I. (2020). PENGARUH PENGGUNAAN MEDIA PEMBELAJARAN INTERAKTIF BERBASIS ANDROID TERHADAP HASIL BELAJAR SISWA. *Jurnal Pendidikan Kimia Dan Ilmu Kimia* , 3(2).
- Suarna, N., & Irma Purnamasari, A. (2022). GAME EDUKASI ILMU TAJWID BERBASIS ANDROID MENGGUNAKAN METODE ADDIE UNTUK MENINGKATKAN MINAT BELAJAR SISWA. *Jurnal Informatika Terpadu*, 8(2), 117–126. Retrieved from <https://journal.nurulfikri.ac.id/index.php/JIT>
- Yigitbas, E., Gorissen, S., Weidmann, N., & Engels, G. (2023). Design and evaluation of a collaborative UML modeling environment in virtual reality. *Software and Systems Modeling*, 22(5), 1397–1425. doi: 10.1007/s10270-022-01065-2
- Yu, S., Ally, M., & Tsinakos, A. (Eds.). (2020). *Emerging Technologies and Pedagogies in the Curriculum*. Singapore: Springer Singapore. doi: 10.1007/978-981-15-0618-5