DAFTAR PUSTAKA

Adinda, F., Hidayah, A. K., Sunardi, D., & Muntahanah, M. (2022). Comparison of the Use of Blender and Sketchup Applications in 3d Animation (Case Study: PT Rico Putra Selatan. *Jurnal Komputer, Informasi dan Teknologi*, *2*(2).

Aditya Jayanta Undirwadkar. (2025). Demystifying augmented and virtual reality: A technical deep dive. *World Journal of Advanced Research and Reviews*, *26*(2), 025–031.

AlGerafi, M. A. M., Zhou, Y., Oubibi, M., & Wijaya, T. T. (2023). Unlocking the Potential: A Comprehensive Evaluation of Augmented Reality and Virtual Reality in Education. *Electronics*, *12*(18), 3953.

Al-hassan, H. A. A., H.Suad, J., & Ali, H. H. (2020). *Augmented Reality Technology in Education*. *928*(3), 032065.

Amiruddin, & Syaripah Aini. (2025). The Concept of Education and Learning in the Qur'an Based on Surah Al-'Alaq : an Islamic Perspective on Knowledge Development. *JMPI: Jurnal Manajemen, Pendidikan dan Pemikiran Islam*, *3*(1), 108–129.

Astuti, I. A., Purwanto, I. H., Hidayat, T., Satria, D. A., Haryoko, & Purnama, R. (2022). Comparison of Time, Size and Quality of 3D Object Rendering Using Render Engine Eevee and Cycles in Blender. *2022 5th International Conference of Computer and Informatics Engineering (IC2IE)*, 54–59.

Baeha, N. H., Zahnur, & Oktavia, R. (2025). Learning Media Visualisation of Distance in Augmented Reality-Based Three-Dimensional Space. *Journal of Education Research and Evaluation*, *9*(1), 212–221.

Bandhu, D., Mohan, M. M., Nittala, N. A. P., Jadhav, P., Bhadauria, A., & Saxena, K. K. (2024). Theories of motivation: A comprehensive analysis of human behavior drivers. *Acta Psychologica*, *244*, 104177.

Bararah, I. (2022). Inovasi Metode Pembelajaran Pendidikan Agama Islam dalam Meningkatkan Prestasi Belajar Siswa. *Jurnal Mudarrisuna*, *12*(2), 401–401.

Cao, L., Chen, Z., & Evans, J. (2022). Destructive creation, creative destruction, and the paradox of innovation science. *Sociology Compass*, *16*(11).

Chaudhary, M., Singh, G., Gaur, L., Mathur, N., & Kapoor, S. (2023). Leveraging Unity 3D and Vuforia Engine for Augmented Reality Application Development. *2023 3rd International Conference on Technological Advancements in Computational Sciences (ICTACS)*, 1139–1144.

Chiossi, F., Trautmannsheimer, I., Ou, C., Gruenefeld, U., & Mayer, S. (2024). Searching Across Realities: Investigating ERPs and Eye-Tracking Correlates of Visual Search in Mixed Reality. *IEEE Transactions on Visualization and Computer Graphics*, *30*(11), 6997–7007.

Dhaas, A. (2024). Augmented Reality in Education: A Review of Learning Outcomes and Pedagogical Implications.

Erawati, N. K., & Adnyana, P. B. (2024). Implementation of jean peaget's theory of contructivism in learning: a literature review.

Fauziyah, S., Jamilah, I. lutfiyatul, & Mahfudloh, R. I. (2024). Efektivitas Penggunaan Media Pembelajaran Berbasis Augmented Reality dan Metode Pembelajaran Active Learning Terhadap Hasil Belajar Siswa Pada Mata Pelajaran PAI dalam Kurikulum Merdeka, dengan Motivasi Belajar Sebagai Variabel Moderasi. *Daarus Tsaqofah*, *2*(1), 238–248.

Grant, A. M., & Shandell, M. S. (2022). Social Motivation at Work: The Organizational Psychology of Effort for, Against, and with Others. *Annual Review of Psychology*, *73*(1), 301–326.

Guo, K. (2022). Application of Virtual Reality Technology in the Development of Game Industry. *Highlights in Science, Engineering and Technology*, *15*, 102–106.

Harahap, Z. N., Azmi, N., Wariono, W., & Nasution, F. (2023). Motivasi, Pengajaran dan Pembelajaran.

Humairoh, S., Yuliastutik, Y., & Marfiyanto, T. (2025). Peran Guru Pendidikan Agama Islam dan Budi Pekerti dalam Membentuk Perilaku Sosial Siswa SMA Negeri 1 Waru. *MASALIQ*, *5*(1), 441–457.

Handiyani, M., & Abidin, Y. D. (2023). Peran Guru dalam Membina Literasi Digital Peserta Didik pada Konsep Pembelajaran Abad 21.

Iksan, Z. H. (2023). Science Teachers' Perspectives on the Integration of the Quran in Science Learning.

Jdaitawi, M., Muhaidat, F., Alsharoa, A., Alshlowi, A., Torki, M., & Abdelmoneim, M. (2022). The Effectiveness of Augmented Reality in Improving Students Motivation: An Experimental Study.

K B, A., Patil, P. N., & R, S. (2020). Tracking Methods in Augmented Reality – Explore the Usage of Marker-Based Tracking.

Koumpouros, Y. (2024). Revealing the true potential and prospects of augmented reality in education. *Smart Learning Environments*, *11*(1), 2.

Masrizal, M. (2023). Penerapan Media Pembelajaran Augmented Reality untuk Meningkatkan Pemahaman Konsep Pendidikan Islam Bagi Peserta Didik. *TADBIRUNA*, *3*(1), 57–66.

Nasrullah, M., Andira, S., & Isgunandar, I. (2024). The Influence of the Learning Environment on Student Motivation. *International Journal of Administration and Education (IJAE)*, 41–50.

Nurlaeliyah, N. (2023). Pendekatan Yang Berpusat Pada Siswa Dan Konstruktivis Untuk Meningkatkan Pengajaran Dan Pembelajaran Perspektif Psikologi Pendidikan.

Nursyafitri, A. A., Isrok'atun, I., & Hanifah, N. (2024). Pengaruh Penggunaan Media Pembelajaran Berbasis Augmented Reality terhadap Motivasi Belajar Siswa. *Jurnal Syntax Admiration*, *5*(5), 1750–1763.

Oufqir, Z., El Abderrahmani, A., & Satori, K. (2020). *From Marker to Markerless in Augmented Reality* (hal. 599–612).

Oun, A., Hagerdorn, N., Scheideger, C., & Cheng, X. (2024). Mobile Devices or Head-Mounted Displays: A Comparative Review and Analysis of Augmented Reality in Healthcare. *IEEE Access*, *12*, 21825–21839.

Pujianti, E., & Nugraha, H. A. (2025). Role of Islamic Religious Education Teachers in Shaping the Inclusive Character of Students.

Rolland, J. (2023). Shaping the Future of Augmented and Virtual Reality. *Frontiers in Optics + Laser Science 2023 (FiO, LS)*, FM2A.1.

Santi, S. hardiani. (2024). *Analisis Model Pengembangan System Instruksional ARCS dan ADDIE*. *1*(2).

Saragih, A., Batubara, I., & Siregar, B. J. (2023). Modernisasi proses pembelajaran sebagai upaya meningkatkan perhatian belajar siswa di madrasah aliyah swasta al washliyah medan. *Jurnal Bilqolam Pendidikan Islam*, *4*(2), 91–104.

Sapundzhi, F., Kitanov, A., Lazarova, M., & Georgiev, S. (2023). *Mobile Game Development Using Unity Engine* (hal. 129–138).

Sendari, S., Firmansah, A., & Aripriharta. (2020). Performance Analysis of Augmented Reality Based on Vuforia Using 3D Marker Detection. *2020 4th International Conference on Vocational Education and Training (ICOVET)*, 294–298.

Shiba, R., Fadel, A., Elbashaar, A., Emad, K., & Elgohary, R. (2025). Expand: An Immersive Virtual Try-On System with Augmented Reality. *International Integrated Intelligent Systems*, *2*(1), 0–0.

Sugrah, N. (2020). *Implementasi teori belajar konstruktivisme dalam pembelajaran sains*. *19*(2), 121–138.

Sukasih, S., Wulandari, D., & Permana, Z. F. (2022). The Effectiveness of Augmented Reality Book to Improve Critical Thinking Ability At Elementary School Students. *Journal of Education for Sustainability and Diversity*, *1*(1), 18–28.

Sungkowo, A., Susanto, A., Arifannisa, Axelon, Renyaan, S., Widyasari, E., Renyaan, A. S., & Ilmiah, J. (2024). Promote Innovation In Madrasah Through The Use Of Educational Technology. *International Journal of Graduate of Islamic Education*.

Susanti, N., Setiawati, E., & Siregar, S. W. (2024). Integrasi Ilmu Dan Pendidikan Dalam Islam Surah Al-Mujadillah Ayat 11. *Pelita: Jurnal Penelitian Dan Karya Ilmiah*.

Tzuriel, D. (2021). *The Socio-Cultural Theory of Vygotsky*. 53–66.

Ula, A. N. M., & Hidayati, H. (2024). Optimalisasi Pembelajaran Agama Islam Melalui Penggunaan Media Interaktif Perspektif Guru. *Cendekia*, *10*(2), 162–177.

Ullah, S., Javed, M., Rabbi, I., & Zen, K. (2017). Analysing the attributes of fiducial markers for robust tracking in augmented reality applications. *International Journal of Computational Vision and Robotics*, *7*(1/2), 68.

Yusuf, M. (2024). Penggunaan Teknologi Augmented Reality dalam Pembelajaran Tafsir Al-Qur'an pada Lembaga Pendidikan Islam. *Academicus*, *3*(1), 1–7.

Yusuf, I., & Iskandar, I. (2021). GURU DAN MURID DALAM PERSEKTIF AL QUR'AN DAN HADITS. *MUSHAF JOURNAL: Jurnal Ilmu Al Quran dan Hadis*, *1*(1), 119–130.

Zhang, R., Liu, J., Sawabe, T., Fujimoto, Y., Kanbara, M., & Kato, H. (2025). ActiveAR: Augmented Reality Task Support System With Proactive Context and Virtual Content Management. *IEEE Transactions on Visualization and Computer Graphics*, *31*(10), 8334–8346.

Zulfiqar, F., Raza, R., Khan, M. O., Arif, M., Alvi, A., & Alam, T. (2023). Augmented Reality and its Applications in Education: A Systematic Survey. *IEEE Access*, *11*, 143250–143271