

## 6. DAFTAR PUSTAKA

- Adis, F. & Widiastomo, M. Y. (2018). Designing Emotion Of Characters By Referencing From Facs In Short Animated Film “RANA”. *Ultimart: Jurnal Komunikasi Visual*, 9(2), 31-38. <https://doi.org/https://doi.org/10.31937/ultimart.v9i2.747>
- Bhatti, Z. & Shah, A. (2012). Widget based automated rigging of bipedal character with custom manipulators. *Association for Computing Machinery*, 337-340. <https://doi.org/10.1145/2407516.2407593>
- Delbridge, M. (2015). *Motion Capture in Performance: An Introduction*. Palgrave Macmillan.
- Ekman, P. & Rosenberg, E. L. (2005). *Basic and Applied Studies of Spontaneous Expression Using the Facial Action Coding System (FACS)* (2nd Ed.). Oxford University Press.
- Englestone, L. (2021). *.Net Developer's Guide to Augmented Reality in iOS: Building Immersive Apps Using Xamarin, Arkit, and C#*. Springer Science + Business Media LLC.
- Halač, A. (2024). *A Complete Guide to Character Rigging for Games Using Blender*. CRC Press.
- Han, J. H., Kim, J. I., Suh, J. W., & Kim, H. (2022). Customizing Blendshapes to Capture Facial Details. *The Journal of Supercomputing*, 79, 6347-6372. <https://doi.org/10.1007/s11227-022-04885-7>
- Kitagawa, M. & Windsor, B. (2008). *Mocap for Artists: Workflow and Techniques for Motion Capture*. Elsevier Inc.
- Li, H., Weise, T., & Pauly, M. (2010). Example-Based Facial Rigging. *ACM Trans. Graph.* 29(4), 1-6. <https://doi.org/10.1145/1833349.1778769>
- Nhan, J. (2022). *Mastering ARKIT: Apple's Augmented Reality App Development Platform*. Springer Science + Business Media.

Novia, J., Martyastiadi, Y., & Fadly, F. (2016). The Effect of Squash and Stretch Principle In 3D Character's Facial Wrinkles [Paper presentation]. The 14<sup>th</sup> International Conference for Asia Digital Art and Design Association

Rossney, B. (2022). *Reimagining Characters with Unreal Engine's MetaHuman Creator*. Packt Publishing.

