

DAFTAR PUSTAKA

- [1] tutorialspoint, Archery, 2016.
- [2] N. S. M. M. G. B. E. R. a. D. S. Alessandro Filippeschi, "Survey of Motion Tracking Methods Based on Inertial Sensors: A Focus on Upper Limb Human Motion," *www.mdpi.com/journal/sensors*, 2017.
- [3] M. Dadafshar, "ACCELEROMETER AND GYROSCOPES SENSORS: OPERATION, SENSING, AND APPLICATIONS," *Maxim Integrated*, 2014.
- [4] E. Grahn, "Evaluation of MEMS accelerometer and gyroscope for orientation tracking nutrunner functionality," *https://kth.diva-portal.org*, 2017.
- [5] A. C. L. V. M. D. C. a. C. E. C. Vittorio M. N. Passaro, "Gyroscope Technology and Applications: A Review in the Industrial Perspective," *MDPI*, 2017.
- [6] M. A. S. Ashish Sharma, "MOTION CAPTURE PROCESS, TECHNIQUES AND APPLICATIONS," *Ijritcc.org*, 2013.
- [7] A. Frankton, "Motion Capture for Live Performance Case Study of CGI Visualization," 2018.
- [8] H. O. Meyer, "Applications of Physics to Archery," *Arxiv.org*, 2015.
- [9] "18 Teknik Panahan beserta Gambar," [Online]. Available: <https://olahragapedia.com/teknik-panahan>. [Diakses 15 Juni 2019].
- [10] R. P. J. R. a. M. V. Ivan Dokmani'c, "Euclidean Distance Matrices Essential Theory, Algorithms and Applications," *Jurnal Internasional*, 2015.
- [11] M.-S. V. Philipp Kellmeyer, "Euclidean distance as a measure to distinguish ventral and dorsal white matter connectivity in the human brain," *Biorxiv.org*, 2017.
- [12] "Biovision BVH," [Online]. Available: <https://research.cs.wisc.edu/graphics/Courses/cs-838-1999/Jeff/BVH.html>. [Diakses 23 May 2019].

- [13] “RFC 4180 CSV,” [Online]. Available: <https://tools.ietf.org/html/rfc4180>. [Diakses 8 Juni 2019].
- [14] N. Mocap, “Axis Neuron Manual,” [Online]. Available: https://neuronmocap.com/system/files/software/Axis%20Neuron%20User%20Manual_V3.8.1.5.pdf. [Diakses 3 Juni 2019].
- [15] “Neuron Mocap,” [Online]. Available: https://neuronmocap.com/products/perception_neuron. [Diakses 23 May 2019].
- [16] “Axis Neuron Software,” [Online]. Available: <https://neuronmocap.com/content/axis-neuron-software>. [Diakses 23 May 2019].