

## DAFTAR PUSTAKA

- Berlia, R., & Santosh, P. (2014). Mouse Brace: A convenient computer mouse using accelerometer, flex sensors and microcontroller, 558–561.
- Fagarasanu, M., & Kumar, S. (2003). Carpal tunnel syndrome due to keyboarding and mouse tasks : a review, 31, 119–136.
- Ferenčík, N., Jaščur, M., & Bundzel, M. (n.d.). Wrist computer assisted rehabilitation. *2018 World Symposium on Digital Intelligence for Systems and Machines (DISA)*, 233–236.
- Halic, T., Kockara, S., Demirel, D., Willey, M., & Eichelberger, K. (n.d.). MoMiReS: Mobile Mixed Reality System for Physical & Occupational Therapies for hand and wrist ailments.
- Huang, B. L. K., & Yang, H. C. K. (2016). Ergonomic Evaluation of New Wrist Rest on Using Computer Mouse, 59–61.
- Ibrahim, I., Khan, W. S., Goddard, N., & Smitham, P. (2012). Carpal Tunnel Syndrome : A Review of the Recent Literature, 69–76.
- Internationale, C., Uğurlu, Ü., Özkan, M., & Özdoğan, A. H. (2007). Development of a “ Neuro-orthosis ” for the Control of Wrist Movements in Patients with Carpal Tunnel Syndrome : Preliminary Results, 4794–4797.
- Johansson, H. (2015). Smart sensor for wrist movements Biomedical Engineering.
- Mack, M., & Min, C. (2019). Design of a Wearable Carpal Tunnel Syndrome Monitoring Device, 1195–1198.
- Nizamis, K., Rijken, N. H. M., Mendes, A., Janssen, M. M. H. P., Bergsma, A., & Koopman, B. F. J. M. (2018). A Novel Setup and Protocol to Measure the Range of Motion of the Wrist and the Hand, (Dmd), 1–14. <http://doi.org/10.3390/s18103230>
- Sundar, S., Gonzalez-cueto, J. A., Difference, A. C., & Syndrome, A. C. T. (2006). Conduction Velocity Distribution Estimation using the Collision Technique for Assessing Carpal Tunnel Syndrome, 2373–2376.
- Thomsen, J. F., Gerr, F., & Atroshi, I. (2008). Carpal tunnel syndrome and the use of computer mouse and keyboard: A systematic review, (November). <http://doi.org/10.1186/1471-2474-9-134>

- Toosi, K. K., Hogaboom, N. S., Oyster, M. L., & Boninger, M. L. (2015). Clinical Biomechanics Computer keyboarding biomechanics and acute changes in median nerve indicative of carpal tunnel syndrome. *JCLB*, 30(6), 546–550. <http://doi.org/10.1016/j.clinbiomech.2015.04.008>
- Uribe-quevedo, A., Ortiz, S., Rojas, D., & Kapralos, B. (n.d.). Hand Tracking as a Tool to Quantify Carpal Tunnel Syndrome Preventive Exercises.
- Utc, P. M. (2018). Force Sensitive Resistor ( FSR ) Testing an FSR Connecting to an FSR Using an FSR.
- Wipperman, J., Goerl, K., Christi, V., & Medicine, F. (2016). Diagnosis and Management of Carpal Tunnel Syndrome.
- Zhang, Y., Liu, B., & Liu, Z. (2019). Recognizing Hand Gestures With Pressure-Sensor-Based Motion Sensing, 13(6), 1425–1436