Literature Review Bibliography

1. Jayme Knutson, R. W. J. C., Douglas Gunzler. Contralaterally controlled functional electrical stimulation improves hand dexterity in chronic hemiparesis: A randomized trial. Stroke DOI: https://doi.org/10.1161/strokeaha.116.013791 (2016).
2. John C.S. McCaw, R. K.-B., Michelle C. Yuen. Sensory glove for dynamic hand proprioception and tactile sensing. ASME 2018 Int. Des. Eng. DOI: https://doi.org/10.1115/DETC2018-85703 (2018).
3. Zhong Shen, X. L. M. H. P. L. M. Z. Q. C. Y. H. Z. W., Juan Yi. A soft stretchable bending sensor and data glove applications. Robotics Biomimetics DOI: https://doi.org/10.1186/s40638-016-0051-1 (2016).
4. Kahye Song, S. J. S. K. S. L. J.-S. K. J.-M. P. . Y. C., Sung Hee Kim. Pneumatic actuator and fexible piezoelectric sensor for soft virtual reality glove system. Sci. Reports DOI: https://doi.org/10.1161/strokeaha.116.013791 (2019).
5. Josie Hughes, M. C. G. C. W. M. D. R., Andrew Spielberg. A simple, inexpensive, wearable glove with hybrid resistivepressure sensors for computational sensing, proprioception, and task identification. Adv. Intell. Syst. DOI: https://doi.org/ 10.1002/aisy.202000002 (2020).
6. Siyi Xu, W. H. J. O. T. W. J. R. F. S. K. S. V. C. S. A. W. R. E. C. G. R. J. W., Daniel M. Vogt. Biocompatible soft fluidic strain and force sensors for wearable devices. Adv. Funct. Mater. DOI: https://doi.org/10.1002/adfm.201807058 (2019).
7. Jaemin Kim, H. J. S. R. G. H. R. C. D. S. Y. H. J. M. S. C. C. S. J. K. C. D. J. S.-T. L. J. H. K. S. H. C. T. H. D.-H. K., Mincheol Lee. Stretchable silicon nanoribbon electronics for skin prosthesis. Nat. Commun. DOI: https: //doi.org/10.1038/ncomms6747 (2014).
8. Todd Hester, D. M. S. B. K. M. A. J. S. P. B., Richard Hughes. Using wearable sensors to measure motor abilities following stroke. IEEE Xplore DOI: https://doi.org/10.1109/BSN.2006.57 (2006).
9. Ivana Cuberovic, L. J. R. D. J. T. E. L. G., Anisha Gill. Using wearable sensors to measure motor abilities following stroke. Front. Neurosci. DOI: https://doi.org/10.3389/fnins.2019.00853 (2019).
10. Xiaoshi Chen, L. W. S.-C. Y. L. D. X. L. Z. Z. Z., li Gong. A wearable hand rehabilitation system with soft gloves. IEEE Xplore DOI: https://doi.org/10.1109/TII.2020.3010369 (2020).
11. Leire Francés, M. I. R.-A. C., Paz Morer. Design and development of a low-cost wearable glove to track forces exerted by workers in car assembly lines. Sensors (Basel) DOI: https://doi.org/10.3390/s19020296 (2019).
12. K. Niazmand, A. K. U. M. F. J. H. M., K. Tonn & Lueth, T. C. Quantitative evaluation of parkinson’s disease using sensor based smart glove. IEEE Xplore DOI: https://doi.org/10.1109/CBMS.2011.5999113 (2010).
13. Dae Seok Lee, B. G. L., Teak Wei Chong. Stress events detection of driver by wearable glove system. IEEE Xplore DOI: https://doi.org/10.1109/JSEN.2016.2625323 (2017).
14. Boon-Giin Lee, W.-Y. C. Wearable glove-type driver stress detection using a motion sensor. IEEE Xplore DOI: https: //doi.org/10.1109/TITS.2016.2617881 (2016).
15. <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6815677>
16. Multisensory Smart Glove for Tactile Feedback in Prosthetic Hand, Anton Polishchuk, William Taube Navaraj, Hadi Heidari, Ravinder Dahiya; 30th Eurosensors Conference, EUROSENSORS 2016
17. <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=6943125>
18. <https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=4539650> [Survey of wearable sensor gloves]
19. [https://www.senspro.cz/index en.php](https://www.senspro.cz/index%20en.php).
20. <https://www.flexpoint.com/usbglovekit>.
21. <https://onlinelibrary.wiley.com/doi/epdf/10.1002/adma.201901924> Advanced Soft Materials, Sensor Integrations, and Applications of Wearable Flexible Hybrid Electronics in Healthcare, Energy, and Environment
22. <http://muri-printed-electronics.umn.edu/>
23. <https://www.nature.com/articles/s41528-020-00095-4>
24. <https://www.sciencedirect.com/science/article/pii/S1388248110003899>
25. <https://www.nature.com/articles/s41598-018-31628-7>