











- [8] Doan, B., Kwon, Y., Newton, R., Shim, J., Popper, E., Rodgers, R., Bolt, L., Robertson, M., and Kraemer, W., "Evaluation of a lower-body compression garment", in *Journal of Sports Sciences*, Vol.21, No.8, 2003, pp.601-610, DOI: 10.1080/0264041031000101971
- [9] Jeong, Y., Hong, K., and Kim, S-J., "3D pattern construction and its application to tight-fitting garments for comfortable pressure sensation", in *Fibers and Polymers*, Vol.7, No.2, 2006, pp.195-202.
- [10] Compton, C., Berglund, M. E., Dunne, L. E., Chen, J., Brubaker, D., and Bunyard, C. "Development and Characterization of a Mannequin-Based Method for Fit Measurement of Wearable Systems", In *Proc. of 48th International Conference on Environmental Systems ICES-2018-208*, Albuquerque, New Mexico, US, 8-12 July 2018.
- [11] Dawson, B. and Trapp, R.G., *Basic and Clinical Biostatistics*, 4th Ed. McGraw-Hill, 2004, p.48., ISBN:0071414017-1
- [12] Koo, T.K., and Li, M.Y., "A guideline of selecting and reporting intraclass correlation coefficients for reliability research" in *Journal of Chiropractic Medicine*, Vol.15, 2016, pp.155-163, <https://doi.org/10.1016/j.jcm.2016.02.012>