









- [6] E. C. Hlaing, S. Krzywinski, and H. Roedel, "Garment prototyping based on scalable virtual female bodies," *Int. J. Cloth. Sci. Technol.*, vol. 25, no. 3, pp. 184–197, 2013.
- [7] H. Huang, P. Y. Mok, Y. L. Kwok, and J. S. Au, "Automatic Block Pattern Generation from a 3D Unstructured Point Cloud," *Res. J. Text. Appar.*, vol. 14, no. 1, pp. 26–37, 2010.
- [8] X. Tao and P. Bruniaux, "toward advanced three-dimensional modeling of garment prototype from draping technique," *Int. J. Cloth. Sci. Technol.*, vol. 25, no. 4, pp. 266–283, 2013.
- [9] E. McKinney, S. Gill, A. Dorie, and S. Roth, "Body-to-Pattern Relationships in Womens Trouser Drafting Methods: Implications for Apparel Mass Customization," *Cloth. Text. Res. J.*, vol. 35, no. 1, pp. 16–32, 2017.
- [10] S. Gill and N. Chadwick, "Determination of ease allowances included in pattern construction methods," *Int. J. Fash. Des. Technol. Educ.*, vol. 2, no. 1, pp. 23–31, Mar. 2009.
- [11] S. Gill, "A review of research and innovation in garment sizing, prototyping and fitting," *Text. Prog.*, vol. 47, no. 1, 2015.
- [12] E. Bye, K. L. Labat, and M. R. Delong, "Analysis of Body Measurement Systems for Apparel," *Cloth. Text. Res. J.*, vol. 24, no. 2, pp. 66–79, Mar. 2006.
- [13] J. P. Turner, "A Computerised Technique for the Production of Clothing Patterns," PhD Thesis, The University of Manchester, 1986.
- [14] H. Q. Huang, P. Y. Mok, Y. L. Kwok, and J. S. Au, "Block pattern generation: From parameterizing human bodies to fit feature-aligned and flattenable 3D garments," *Comput. Ind.*, vol. 63, no. 7, pp. 680–691, 2012.
- [15] Y. Yang and W. Zhang, "Prototype garment pattern flattening based on individual 3D virtual dummy," *Int. J. Cloth. Sci. Technol.*, vol. 19, no. 5, pp. 334–348, 2007.
- [16] B. Gu, W. Lin, J. Su, and B. Xu, "Predicting Distance Ease Distributions on Crotch Curves of Customized Female Pants," *Int. J. Cloth. Sci. Technol.*, vol. 29, no. 1, p. Early Cite Article, 2017.
- [17] E. C. McKinney, E. Bye, and K. LaBat, "Building patternmaking theory: a case study of published patternmaking practices for pants," *Int. J. Fash. Des. Technol. Educ.*, vol. 5, no. 3, pp. 153–167, 2012.
- [18] A. Beazley, "Size and fit: Procedures in undertaking a survey of body measurements - Part 1," *J. Fash. Mark. Manag.*, vol. 2, no. 1, pp. 55–85, 1997.