

- [11] Colaianni, M. *et al.*, 2015. Volume extraction from body scans for bra sizing. *6th International Conf. 3D Body Scanning Technologies*, Lugano, Switzerland: 106-113
- [12] Hutton, G. *et al.*, 2013. Findings of a Breast Assessment Service and Implications for Clothing. *4th International Conference on 3D Body Scanning Technologies*, Long Beach CA, USA, 19-20 November 2013.
- [13] Scoliosis Australia, *Policy Re Screening – Detection of Scoliosis in Schoolgirls*, <https://www.scoliosis-australia.org/policies-programs/>, accessed August 2022.
- [14] Kandasamy, G., Bettany-Saltikov, J. and Van Schaik, P, 2021. Posture And Back Shape Measurement Tools: A Narrative Literature Review, in: *Spinal Deformities in Adolescents, Adults and Older Adults*, ed. Josette Bettany-Saltikov and Gokulakannan Kandasamy, Intech Open, 2021, *Spinal Deformities in Adolescents, Adults and Older Adults*. <https://www.intechopen.com/books/9154>, accessed 2022.
- [15] Mitchell, H., Pritchard, S, Hill., D., 2006. Surface alignment to unmask scoliotic deformity in surface topography. *Studies in Health Technology and Informatics*, 123:213-7.
- [16] Mitchell, H.L. & Ang, K.S., 2010. Non-rigid surface shape registration to monitor change in back surface topography. *Studies in health technology and informatics*, 58;158:29-33