

- [13] W.E. Palin, J.A. von Fraunhofer, and D.J. Smith, Measurement of breast volume: comparison of techniques. *Plastic and reconstructive surgery* 77 (1986),253-255.
- [14] D. Pederson and C. Gore, Anthropometry Measurement Error, Chapter 3 in *Anthropometry*, ed. K. Norton and T. Olds, 1996, p.79.
- [15] K.M. Robinette, Body Scanner Standards Overview oral presentation given at ASTM, D13 meeting, Washington DC, 2005
- [16] K. M. Robinette and H. A. M. Daanen, Precision of the CAESAR scan-extracted measurements, *Applied Ergonomics* 37 (2006), 259-265.
- [17] R.C. Schultz, R.F. Dolezal, J. Nolan, Further applications of Archimedes' principle in the correction of asymmetrical breasts. *Annals of Plastic Surgery* 16 (1986), 98-101.
- [18] D.J. Smith, W.E. Palin, V.L. Katch, and J. E. Bennett, Breast volume and anthropomorphic measurements: normal values. *Plastic and reconstructive surgery* 78(1986);78:331-335.
- [19] D. Veitch, R. Dawson, H. Owen, and C. Leigh, The Development of a Lifelike Breast Cancer Patient Simulator using Anthropometric Data 2011) *Ergonomics Australia Journal – HFESA 2011 Conference Edition*, 2011 11:45. http://www.ergonomics.org.au/resource_library/journal.aspx
- [20] J.H. Wilmore, A.E. Atwater, B.D. Maxwell, D.L. Wilmore, S.H. Constable and M.J. Blonde, Alterations in breast morphology consequent to a 21-day bust developer program, *Medicine and science in sports and exercise* 17 (1985), 106-112.
- [21] J.M. Yip, N. Mouratova, R.M. Jeffery, D.E. Veitch, R.J. Woodman and N.R. Dean, Accurate Assessment of Breast Volume: A Study Comparing the Volumetric Gold Standard (Direct Water Displacement Measurement of Mastectomy Specimen) With a 3D Laser Scanning Technique, *Annals of Plastic Surgery* May 16 2011, Epub Ahead of Print.