## REFERENCES

Bartlett, R., 2007. Introduction to Sports Ergonomics: Analysing Human Movement Patterns. Second ed. New York: Routledge. BIKEFIT, 2013. How to Fit a Road Bicycle. [Online] Available at: http://www.bikefit.com/s-13-road-bikes.aspx [Accessed 2 June 2016]. Bridger, R., 2003. Introduction to Ergonomics. In: Introduction to Ergonomics. London: Taylor & Francis, pp. 1-32. Brown, S., 2008. Bicycling and pain. [Online] Available at: http://www.sheldonbrown.com/pain.html [Accessed March 2016]. Centre, N. S. I., n.d. Cycling injuries. [Online] Available at: http://www.njdsportsinjuries.co.uk/bike-fitting/cycling-injuries/ [Accessed 21 december 2015]. Cycling Weekly, 2015. Saddle height: how to get it right, and why it's so important. [Online] Available at: http://www.cyclingweekly.co.uk [Accessed 07 June 2016]. CYCLINGTIPS, 2010. The Science of Bike Fitting. [Online] Available at: http://cyclingtips.com/2010/04/science-of-bike-fitting/ [Accessed 6 June 2016]. Europe, T., n.d. *The biomechanics of the pedal stroker*. [Online] Available at: http://triathlete-europe.competitor.com/2014/02/13/the-biomechanics-ofthe-pedal-stroke [Accessed 16 10 2015]. Hall, S. J., 2011. Basic Biomechanics 6th edition. s.l.:McGraw-Hill. Johannsen, G., 2008. Foundations of Human-computer and Human-machine Systems. s.l.:Lawrence Erlbaum Associates, Incorporated. K Mallikarjun, S. S. M. R. M., 2007. Design of bicycle for indian children focusing on aesthetic and ergonomics, s.l.: Sastech.

Neuss, J., 2007. Bike Ergonomics for All People. *Bike Ergonomics for All People*, pp. 1-26. Physio Works, n.d. *Biomechanical Analysis*. [Online] Available at: http://physioworks.com.au/treatments-1/biomechanical-analysis [Accessed 11 06 2016]. Polit, D. F. & Hungler, B. P., 1999. Nursing research. Lippincott: s.n. Reilly, T., 2002. Advances in Sport, Leisure and Ergonomics. Introduction to Ergonomics: Sport and Leisure, pp. 3-4. Siemens PLM Software Inc., 2013. Jack Training Manual for Task Analysis Toolkit. [Online] [Accessed 28 1 2016]. Siemens PLM Software, 2016. Jack and Process Simulate Human. [Online] Available at: https://www.plm.automation.siemens.com/en\_us/products/tecnomatix/manufacturingsimulation/human-ergonomics/jack.shtml [Accessed 29 November 2015]. Timmer, C. A. W., 1991. Cycling biomechanics: A literature review, s.l.: JOSPT.

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