

## References

1. Więcek P, Polipowski M and Więcek B. *Stereovision System for 3D Analysis of the Geometrical Properties of Fabrics. Fibres and Textiles in Eastern Europe* 2015; 23, 1(109): 61-67.
2. Polipowski M, Więcek P, Więcek B and Jasińska I. Study of Woven Fabric Structure Using 3D Computer Image Analysis for In-Depth Identification of Thread Channels. *Fibres and Textiles in Eastern Europe* 2015; 23, 2(110): 33-39.
3. Nalpantidis L, Christou S G and Gasteratos A. Review of Stereo Vision Algorithms: From Software To Hardware. *International Journal of Optomechatronics* 2008; 2: 435–462.
4. Jolliffe I T. *Principal Component Analysis*. 2nd ed., Springer, 2002.
5. <http://www.mathworks.com/help/stats/examples/fitting-an-orthogonal-regression-using-principal-components-analysis.html>.
6. Jang W, Je C, Seo Y and Lee S W. *Structured-Light Stereo: Comparative Analysis and Integration of Structured-Light and Active Stereo for Measuring Dynamic Shape. Optics and Lasers in Engineering* 2013; 51, 11: 1255-1264.
7. Hansard M, Lee S, Choi O and Horaud R. *Time-of-Flight Cameras: Principles, Methods and Applications*, Springer Brief in Computer Science, 2012.
8. [https://en.wikipedia.org/wiki/Structured-light\\_3D\\_scanner#/media/File:3-proj2cam.svg](https://en.wikipedia.org/wiki/Structured-light_3D_scanner#/media/File:3-proj2cam.svg)
9. <http://www.kscan3d.com/>
10. <http://www.88dent.com/>
11. <http://www.tc2.com/>