References

1. Conci A, Proença CB. A Computer Vision Approach for Textile Inspection. Text. Res. J. 2000; 70(4): 347-350.
2. Sari-Sarraf H, Goddard JrJS. Vision System for On-Loom Fabric Inspection. *Ind. Appl. IEEE Trans.* 2002; 35(6): 1252-1259.
3. Su T.-L. Lu C.-F.; Automated Vision System for Recognising Lycra Spandex Defects. *FIBRES & TEXTILES in Eastern Europe* 2011, 19, 1(84): 43-46.
4. Çelik HI, Topalbekiroğlu M, Dülger LC. Real-Time Denim Fabric Inspection Using Image Analysis. *FIBRES & TEXTILES in Eastern Europe* 2015; 23, 3(111): 85-90. DOI: 10.5604/12303666.1152514.
5. Dlodlo N, Hunter L, Cele C, Metelerkamp R, Botha AF. Integrating an Object-oriented Approach and Rule-based Reasoning in the Design of a Fabric Fault Advisory Expert System. *FIBRES & TEXTILES in Eastern Europe* 2007; 15, 3(62): 68-73
6. Eldessouki M, Hassan M, Qashqari K, Shady E. Application of Principal Component Analysis to Boost the Performance of an Automated Fabric Fault Detector and Classifier. *FIBRES & TEXTILES in Eastern Europe* 2014; 22, 4(106): 51-57.
7. Hasnat A, Ghosh A, Khatun A, Halder S. Pattern Classification of Fabric Defects Using a Probabilistic Neural Network and Its Hardware Implementation using the Field Programmable Gate Array System. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 1(121): 42-48. DOI: 10.5604/01.3001.0010.1709.
8. Dong Z, Xia D, Ma P, Jiang G. Warp-knitted Fabric Defect Segmentation Based on the Shearlet Transform. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 5(125): 87-94. DOI: 10.5604/01.3001.0010.4633.
9. Zhou J, Wang J, Bu H. Fabric Defect Detection Using a Hybrid and Complementary Fractal Feature Vector and FCM-based Novelty Detector. *FIBRES & TEXTILES in Eastern Europe* 2017; 25, 6(126): 46-52. DOI: 10.5604/01.3001.0010.5370.
10. Zhou Z, Wang C, Gao X, Zhu Z, Hu X, Zheng X, Jiang L. Fabric Defect Detection and Classifier via Multi-Scale Dictionary Learning and an Adaptive Differential Evolution Optimized Regularization Extreme Learning Machine. *FIBRES & TEXTILES in Eastern Europe* 2019; 27, 1(133): 67-77. DOI: 10.5604/01.3001.0012.7510.
11. Nayak R, Padhye R. Garment Manufacturing Technology. Cambridge: Woodhead; 2015.
12. Hossain A, Choudhury Z A, Suyut S. Statistical Process Control of Aan Industrial Process In Real Time. *IEEE Trans. Ind. Appl.* 1996; 32(2): 243-249.
13. Cook GE, Maxwell JE, Barnett RJ, Strauss AM. Statistical Process Control Application to Weld Process. *IEEE Trans. Ind. Appl.* 1997; 33(2): 454-563.
14. Bai DS, Lee KT. An Economic Design of Variable Sampling Interval $\bar{X}$ Control *Charts. Int. J. Prod. Econ.* 1998; 54(1): 57-64.
15. Lin YC, Chou CY. Robustness of the Variable Sample Size and Control Limit $\bar{X}$ Chart To Nonnormality. *Commun. Stat. - Theory Methods*. 2005; 34(3): 721-743.
16. Lin YC, Chou CY. On the Design of Variable Sample Size and Sampling Intervals X Charts Under Non-Normality. *Int. J. Prod. Econ.* 2005; 96(2): 249-261.
17. Luo H, Wu Z. Optimal np Control Charts with Variable Sample Sizes or Variable Sampling Intervals. *Econ. Qual. Control.* 2002; 17(1): 39-61.
18. Bircan H, Gedik H. Tekstil sektöründe istatistiksel proses kontrol teknikleri uygulaması üzerine bir deneme. C.Ü. *İktisadi ve İdari Bilim. Derg.* 2003; 4(2): 69-79.
19. Ertuğrul I, Karakaşoğlu N. Kalite kontrolde örneklem büyüklüğünün değişken olması durumunda p kontrol şemalarının oluşturulması. *İstanbul Ticaret Üniversitesi Fen Bilim. Derg*. 2006; 5(10): 65–80.

20   Özkal Yıldız T, Şahan Vahaplar S. An Application on Fancy Shirting Fabric Production through Distribution-Free Quality Control Charts. *Tekst. ve Konfeksiyon*. 2015; 25(2): 97-103.

21   Ertuğrul I, Özçil A. The Application of 'P' and 'P-CUSUM' Charts Into Textile Sector in the Statistical Quality Control Process. *Tekst. ve Konfeksiyon* 2014; 24(1):9–14.

22   Maroš T, Vladimír B, Caner TM. Monitoring Chenille Yarn Defects Using Image Processing with Control Charts. *Text. Res. J.*, 2011; 81(13): 1344–1353.

23   Patır S. İstatistiksel proses kontrol teknikleri ve kontrol grafiklerinin Malatyadaki bir tekstil (iplik dokuma) işletmesinde bobin sarım kontrolüne uygulanması. SÜ İİBF Sos. ve Ekon. Araştırmalar Derg. 2009; 25(13): 231-249.

24   Aslangiray A, Akyüz G. Bulanık kontrol grafikleri: tekstil firmasında bir uygulama. İstanbul Üniversitesi İşletme Fakültesi Derg. 2014; 43(1): 70-89.

25   Montgomery DC. Introduction to Statistical Quality Control, Seventh Ed. Arizona: John Wiley & Sons, Inc; 2013.

26   Besterfield DH. Quality Improvement, 9th ed. Pearson Education, Inc; 2013.

27   Mitra A. Fundamentals of Quality Control and Improvement, Fourth Edi. New Jersey: John Wiley & Sons, Inc; 2016.