

References

1. Milašius V. An Integrated Structure Factor for Woven Fabrics. Part I: Estimation of the Weave. *Journal of the Textile Institute* 2000; 91, 1, 2: 268-276.
2. Milašius V. An Integrated Structure Factor for Woven Fabrics. Part II: The Fabric-firmness Factor. *Journal of the Textile Institute* 2000; 91, 1, 2: 277-284.
3. Milašius A, Milašius V. New Representation of the Fabric Weave Factor. *Fibres & Textiles in Eastern Europe* 2008; 16, 4(69): 48-51.
4. Malčiauskienė E, Milašius A, Milašius R. Weave Factor for Seam Slippage Prediction of Unbalance Fabrics. *Fibres & Textiles in Eastern Europe* 2011; 19, 4(87): 101-104.
5. Rukuižienė Ž, Kumpikaitė E. Investigation of Initial Warp Tension and Weave Influence on Warp Yarn Diameter Projections. *Fibres & Textiles in Eastern Europe* 2013; 21, 5(101): 43-48.
6. Goerner D. *Woven Structure and Design. Part 2 – Compound Structures*. Ed. British Textile Technology Group, Leeds, 1989, p. 140.
7. Selby M. *Color and Texture in Weaving, 150 Contemporary Designs*. Ed. Interweave Press, Loveland, 2011, p. 144.
8. Drudi E. *Fabric Textures & Patterns*. Ed. The Pepin Press, Amsterdam, 2008, p. 352.
9. Wilson J. *Classic and Modern Fabrics. The Complete Illustrated Sourcebook*. Ed. Thames & Hudson Ltd, London, 2010, p. 320.
10. Larsen JL. *Material Wealth. Living with Luxurious Fabrics*. Ed. Abbeville Press, New York, 1989, p. 240.
11. Hoskins NA. *Weft-Faced Pattern Weaves. Tabby to Taquete*. Ed. Schiffer Publishing Ltd, Atglen, 1992, p. 352.
12. Shenton J. *Woven Textile Design*. Ed. Laurence King Publishing, London, 2014, p. 224.
13. Richards A. *Weaving Textiles that Shape Themselves*. The Crowood Press Ltd, Ramsbury, 2012, p. 192.
14. Experience, Heimtextile Trends, 2015.