References

1. Ken parsons. Human thermal environments. 3rd ed. New York. Taylor & Francis Group, 2002, p 33
2. Frontczak M, Wargocki P. Literature survey on how different factors influence human comfort in indoor environments. *Building and Environment* 2011; 46: 922.
3. Oğulata R T. The Effect of Thermal Insulation of Clothing on Human Thermal Comfort. *Fibres & Textiles in Eastern Europe* 2007; 15, 2 (61): 67–72
4. Das A, Alagirusamy R. Science in clothing comforts. New Delhi. Woodhead Publishing Limited, 2010, p 25.
5. Cimilli S, Nergis B, Candan C, Ozdemir M. A comparative study of some comfort related properties of socks from different fiber types. *Textile Research Journal* 2009; 1 - 10.
6. Goonetilleke RS, editor. The science of footwear. CRC Press, 2012, p 179.
7. Foltynowicz Z, Gwiazdowska D, Rodewald D, Nowaczyk A, Filipiak M. Antimicrobial properties of socks protected with silver nanoparticles. *Fibres & Textiles in Eastern Europe* 2013; 21 5(101): 91-96.
8. Mondal S. Phase change materials for smart textiles–An overview. *Applied Thermal Engineering* 2008; 28(11):1536-50.
9. Siddhan P, Jassal M, Agrawal AK. Core content and stability of n-octadecane-containing polyurea microencapsules produced by interfacial polymerization. *Journal of applied polymer science* 2007; 106(2):786-92.
10. Paul R, editor. Functional finishes for textiles: Improving comfort, performance and protection. Elsevier, 2014, p 74.
11. Zalba B, Marín JM, Cabeza LF, Mehling H. Review on thermal energy storage with phase change: materials, heat transfer analysis and applications. *Applied thermal engineering* 2003; 23(3):251-83.
12. Regin AF, Solanki SC, Saini JS. Heat transfer characteristics of thermal energy storage system using PCM capsules: a review. *Renewable and Sustainable Energy Reviews* 2008; 12(9):2438-58.
13. Zhu F, Feng QQ, Liu R, Yu B, Zhou Y. Enhancing the Thermal Protective Performance of Firefighters' Protective Fabrics by Incorporating Phase Change Materials. *Fibres & Textiles in Eastern Europe* 2015; 23, 2(110): 68-73.

14. Puszkarz AK, Krucińska I, Study of Multilayer Clothing Thermal Insulation Using Thermography and the Finite Volume Method. *Fibres & Textiles in Eastern Europe* 2016; 24, 6(120): 129-137. DOI: 10.5604/12303666.1221747
15. Bartkowiak G, Da A, Marszałek A. Analysis of thermoregulation properties of PCM garments on the basis of ergonomic tests. *Textile Research Journal* 2013; 83(2):148-59.
16. Karthikeyan M, Ramachandran T, Sundaram OS. Nanoencapsulated phase change materials based on polyethylene glycol for creating thermoregulating cotton. *Journal of Industrial Textiles* 2014; 44(1):130-46. https://www.socialresearchmethods.net/kb/stat_t.php