

## References

1. Feng XX, Zhang LL, Chen JY, Zhang JC. New Insights Into Solar UV-Protective Properties of Natural Dye. *Journal of Cleaner Production* 2007; 15 (2), 366-372.
2. Coser E, Moritz V F, Krenzinger A, Ferreir C A. Development of Paints with Infrared Radiation Reflective Properties. *Polímeros* 2015; 25(3), 305-310.
3. Food and Drug Administration (FDA) Tips to Stay Safe in the Sun: From Sunscreen to Sunglasses, <https://www.fda.gov/forconsumers/consumerupdates/ucm049090.htm>
4. World Health Organization (WHO) The known health effects of UV, <https://www.who.int/uv/faq/uvhealthfac/en/>
5. Wallace J M, Hobbs PV. *Atmospheric science: An introductory survey*. Amsterdam: Elsevier Academic Press 2006.
6. Hapke B. *Theory of Reflectance and Emittance Spectroscopy*. Cambridge University Press 2012.
7. Jian Lv, Zhang T, Zhang P, Zhao Y, Li S. Review Application of Nanostructured Black Silicon. *Nanoscale Research Letters* 2018; 13:110.
8. Rees W H, Ogden L W. Some Observations Upon the Effect of Colour on the Absorption and Emission of Radiation by a Textile Fabric. *Journal of Textile Institute Transactions* 2008; 112-120.
9. Carr WW, Sarma DS, Johnson MR, Do BT, Williamson VA, Perkins WA. Infrared Absorption Studies of Fabrics. *Textile Research Journal* 1997; 67 (10): 725-738.
10. Greenler HF, O'Neil F. Radiant-Energy Reflectance of Men's-Wear Colors. *Textile Research Journal* 1947; 17 (2): 63-68.
11. Michael V, Klaus-Peter M. Infrared Thermal Imaging: Fundamentals. *Research and Applications* Wiley-VCH 2017.
12. Ashwini K B, Vinod CM. Infrared Reflective Inorganic Pigments. *Recent Patents on Chemical Engineering* 2008; 1: 67-79, Bentham Science Publishers Ltd.
13. Ryan M. Introduction to IR-reflective pigments. *Paint & Coatings Industry* 2005; 170-176.
14. Libbra A, Tarozzi L, Muscio A, Corticelli M A. Spectral Response Data For Development of Cool Coloured Tile Coverings. *Optics & Laser Technology* 2011; 43(2): 394-400.
15. Detrie T, B. F. Swiler D. Infrared Reflecting Complex Inorganic Colored Pigments (chapter 24). *High Performance Pigments*, Wiley 2009.
16. Muscio A. The Solar Reflectance Index as a Tool to Forecast the Heat Released to the Urban Environment: Potentiality and Assessment Issues. *Climate* 2018; 6 (1), 12.