



Augmented Fashion—Sustainable Fashion and Textiles through Digital Technologies

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Deadline for manuscript
submissions:

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Message from the Guest Editors

The scope of this Special Issue, Augmented Fashion—Sustainable Fashion and Textiles through Digital Technologies, includes all aspects of digitally enhanced or produced fashion and textiles with a sustainability focus, including 3D modelling, digital printing, augmented reality try-on experiences, virtual reality avatars, experiences and events, digital fashion, gaming and fashion in the metaverse. The purpose of the proposed Special Issue is to bring together, for the first time, the new and varied developments in this emerging and fast-paced field, with a unique cross-disciplinary lens that brings together the fashion/textile and computing science disciplines.





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Message from the Editor-in-Chief

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