

1. Record Nr.	UNINA9910299906203321
Titolo	Sustainable Innovations in Recycled Textiles // edited by Subramanian Senthilkannan Muthu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-8515-3
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (88 pages)
Collana	Textile Science and Clothing Technology, , 2197-9863
Disciplina	677.00286
Soggetti	Textile industry Environmental chemistry Business logistics Materials science Industrial engineering Production engineering Chemical engineering Textile Engineering Environmental Chemistry Supply Chain Management Characterization and Evaluation of Materials Industrial and Production Engineering Industrial Chemistry/Chemical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Recycled Cotton from Denim Cut Waste -- Sustainable apparel production from recycled fabric waste -- An Avant-Garde Collection Inspired by the Global Water Crisis: Recycling Waste to Aesthetic Garments.
Sommario/riassunto	This book highlights the environmental and economic benefits of recycling in textiles and fashion; vis-a-vis virgin textiles. Recycling plays an inevitable part when it comes to sustainable innovations in textiles and fashion sector. As basic information pertaining to the benefits, challenges of recycling in textiles are discussed to the sufficient extent in the literature, this book deals with the innovative at

the same time, sustainable products made from the recycled textiles.
