

1. Record Nr.	UNISANNIOGAG1092351
Titolo	PaisÃ / regia: Roberto Rossellini
Pubbl/distr/stampa	[S.I.] : Video editore, 1993
Titolo uniforme	PaisÃ <film ; 1946>
Descrizione fisica	1 videocassetta (VHS) (124 min.) : b/n., son
Collana	Cineteca de il giovedì ; 18
Collocazione	63VHS FSI 035
Lingua di pubblicazione	Italiano
Formato	Videoregistrazione
Livello bibliografico	Monografia
Note generali	Tit. del contenitore Interpreti: 1. ep.: Carmela Sazio, Robert van Loon; 2. ep.: John Kitzmiller, Alfonsino; 3. ep.: Maria Michi, Far Moore; 4. ep.: Harrier White, Renzo Avanzo; 5. ep.: Bill Tubbs; 6. ep.: Dale Edmonds, Cigolani Produzione: Italia, 1946.

2. Record Nr.	UNINA9911047674803321
Autore	Bhat Rouf Ahmad
Titolo	Biocentric Approaches in Textile Waste Management : Paradigm for Sustainable and Greener Development / / edited by Rouf Ahmad Bhat, Vandana Singh, Gowhar Hamid Dar, Syed Maqbool Geelani
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-032-04974-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (566 pages)
Collana	Textile Science and Clothing Technology, , 2197-9871
Disciplina	304.2
Soggetti	Sustainability Refuse and refuse disposal Building materials Waste Management/Waste Technology Wood, fabric, and textiles
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Hazardous chemicals in textile industries risk and assessment -- Biopolymers in textile waste management Sources properties and prospects -- Nano bioremediation for dye effluents -- Circular economy in textile waste management principles and practices -- Biotransformation of textile dyes -- Mechanism and application -- Bioremediation of heavy metals in textile industry effluents for sustainable future biological decolorization of textile dye wastewater using microbial consortia -- Application of biochar for remediation of textile industry waste -- Insights of conventional approaches and microbial biocatalysts for management of textile wastes -- Biocentric approaches to textile waste management sustainable solutions and environmental perspectives -- Enzyme based bioremediation of textile dyes and effluents a birdseye view on current status and limitations biodecontamination of textile waste through microbial enzymes -- Biochar for remediation of textile industrial waste phytoremediation of textile industrial effluents for sustainable future -- Phycoremediation of toxic azo dyes from contaminated environment -- Biological treatment of textile bleaching and printing effluents -- Phytogetic

nanoparticles for waste water treatment -- Metabolic pathways of microbial detoxification of toxic dyes.

Sommario/riassunto

This book provides an in-depth analysis of the current challenges and environmental impacts associated with textile industry waste. It offers a wealth of cases that describe a variety of textile waste products as well as innovative tools, technologies, and methods to treat them. Most but not all of the cases presented in this book come from South Asia. This book is a valuable resource for researchers, students, and industry professionals interested in promoting sustainable practices in the textile industry.
