

1. Record Nr.	UNINA9910811304903321
Autore	Schubert Maria
Titolo	We Shall Overcome : Die DDR und Die Amerikanische Burgerrechtsbewegung / / Maria Schubert
Pubbl/distr/stampa	Paderborn, Deutschland : , : Verlag Ferdinand Schoningh, ein Imprint der Brill Gruppe, , [2018] ©2018
ISBN	3-657-78769-0 3-506-78769-1
Edizione	[First edition.]
Descrizione fisica	1 online resource
Collana	Sammlung Schoningh Zur Geschichte und Gegenwart Series
Disciplina	323.1196073
Soggetti	African Americans - Civil rights Civil rights and socialism
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- Copyright -- -- Inhaltsverzeichnis -- Einleitung-- Historische Reise zwischen zwei Welten -- Rot, Schwarz, International – Civil Rights, Kalter Krieg und die DDR -- „Mein Lied, meine Waffe“ – Paul und Eslanda Robeson und die DDR -- Freiheit! – Die Musik der amerikanischen Bürgerrechtsbewegung und die DDR -- Martin Luther King – Held der Gewaltlosigkeit -- „Let Us Join Hands and Hearts across the Atlantic Ocean.“ – Ralph Abernathy und die DDR -- „Free Angela Davis!“ – Black Power und die Jugend der DDR -- Epilog – When the Walls Came Tumbling Down.
Sommario/riassunto	Ihren Kampf begriffen amerikanische Burgerrechtler seit jeher als einen globalen und trugen diesen in die DDR. Während die SED dort Solidarität mit der afroamerikanischen Bevölkerung verkündete, ermutigten Martin Luther Kings Ideen so manchen zum Widerstand gegen das heimische Regime... Maria Schubert untersucht anhand der DDR-Besuche von Paul Robeson, Martin Luther King, Ralph Abernathy und Angela Davis die Wirkungsgeschichte der afroamerikanischen Burgerrechtsbewegung im ostdeutschen Staat. Ne-ben der offiziellen SED-Politik gegenüber dem sogenannten "anderen Amerika" stehen die eigenwilligen Umdeutungen des Bildes bei der Bevölkerung im Mittelpunkt. Dabei setzt sich die Autorin mit der Geschichte der afro-

amerikanischen Bürgerrechtsbewegung und der sozialistischen Gedankenwelt auseinander. Sie zeigt, wie (inner-)gesellschaftliche Entwicklungen in der DDR durch transnationale Einflüsse eine besondere Dynamik erhielten.

2. Record Nr.	UNINA9911057023503321
Autore	Ghosh Shreya
Titolo	Advances in Organic Waste Conversion Through Industrial Biotechnology // edited by Shreya Ghosh, Alok Prasad Das, Chandra Mohan, Eric van Hullebusch
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-11377-6
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (702 pages)
Collana	Sustainable Environmental Waste Management Strategies, , 3005-1630
Disciplina	363.728 628.4
Soggetti	Refuse and refuse disposal Ecology Biotechnology Sustainability Waste Management/Waste Technology Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Bio-Revolution: Turning Waste Into Wealth With Cutting-Edge Biotechnologies For Sustainable Waste Management -- Chapter 2: Biotechnology For Waste Disposal And Alternative Bioenergy Generation -- Chapter 3: Biodegradable Polymers: A Green Solution To Environmental Plastic Pollution -- Chapter 4: Nanobiotechnology: An Approach To Climate Resilience And Sustainability -- Chapter 5: Innovative Biotechnologies For The Generation & Application of Value-Added Products From Agro-Industrial Wastes -- Chapter 6: From Plastics To Biodegradable Polymers: A Path Toward Environmental Sustainability -- Chapter 7: Harnessing Organic Waste For

Biodegradable Polymer Production: A Green Alternative To Conventional Plastics -- Chapter 8: Sustainable Bioenergy: A Green Waste Conversion Strategy For Cost-Effective Feedstock And Economic Waste-To-Wealth Solutions -- Chapter 9: The Role of Nanobiotechnology In Environmental Sustainability -- Chapter 10: Advancing Environmental Sustainability Through Nano Biotechnology: Challenges And Future Prospects -- Chapter 11: Biodegradable Polymer: An Eco-Friendly Approach To Combat Plastic Pollution -- Chapter 12: Harnessing Nanobiotechnology For Environmental Sustainability -- Chapter 13: Emerging Approach For Managing Organic Waste Through Advanced Biotechnological Methods -- Chapter 14: Overview of Microbial Waste Management of Organic Waste Through Industrial Biotechnology -- Chapter 15: Zero-Waste Manufacturing: A Green Chemistry Approach -- Chapter 16: The Role of Nanobiotechnology In Environmental Sustainability -- Chapter 17: Leveraging The Catalytic Microbial Organic Waste To Sustainable Diverse Valuable Benefit -- Chapter 18: Microbial Fermentation Strategy For Converting Organic Waste To Value-Added Product -- Chapter 19: The Role of Green Chemistry In Achieving Sustainability Goals -- Chapter 20: Microbial Genomics For A Stable Future: Tackling Strategies For Heavy Metal And Organic Pollutant Remediation.

Sommario/riassunto

This book offers a variety of case studies focusing on the production of platform chemicals from organic waste. It explores how microbial processes can transform organic waste into valuable chemicals, offering sustainable solutions to the global challenges of waste disposal and resource scarcity. By marrying innovative biotechnological methods with practical applications, this book serves as a resource for researchers, practitioners, and policymakers aiming to turn waste into wealth through biotechnology. The book highlights how biotechnological innovations can be integrated into production systems, addressing environmental, economic, and industrial needs.
