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	Titolo	Italiano d'oggi : lingua non letteraria e lingue speciali / Centro per lo studio dell'insegnamento all'estero dell'italiano, Università degli studi di Trieste
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	Autore	Ogwu Matthew Chidozie
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	Descrizione fisica	1 online resource (655 pages)
	Altri autori (Persone)	IzahSylvester Chibueze Vazquez-ArenasJorge Gabriel FelekeShiferaw T WeiXun
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Nota di contenuto	<p>-- Chapter 1: Sustainable Extraction and Production of Raw Materials for Bio-based Products in the Global South -- Chapter 2: Processing Techniques for Bio-based Products in the Global South -- Chapter 3: Production Techniques for Bio-based Products in the Global South -- Chapter 4: Bio-based Product Design, Development, and Utilization in the Global South -- Chapter 5: Circular Economy Approaches in Bioeconomy in the Global South -- Chapter 6: Bio-based Industries and Their Products in the Global South -- Chapter 7: Waste Streams of Bio-based Products in the Global South -- Chapter 8: Waste to Value Technologies in the Global South -- Chapter 9: Sustainable Bioenergy Generation from Biological Resources in the Global South -- Chapter 10: Biohybrid processes for the valorization of wastewater as a circular supply in a microalgae biorefinery -- Chapter 11: Environmental Management Using Renewable Biological Resources in the Global South -- Chapter 12: Sustainable Food and Feed Production Techniques in the Global South -- Chapter 13: China's Research Progress in Advanced Technologies for Biological Agriculture -- Chapter 14_ Bioeconomy and Health Outcomes in Global South: A Case Study of Nigeria -- Chapter 15_ Rice Processing Techniques and Efficiency Differentials: A Case Study from Nigeria -- Chapter 16_ Impact Assessment of Bio-based Products in the Global South -- Chapter 17_ Bio-based Resource Recovery Techniques in the Global South.</p>
Sommario/riassunto	<p>This book covers sustainable bioeconomy techniques and practices in the Global South with a view to promote innovation. The priority areas, needs and required supportive framework by national and international agencies for a sustainable bioeconomy is highlighted. The book also discusses emerging techniques and approaches being used for further development as well as their current and potential impact on important economic sectors. It is predicted that these techniques have the capacity and potential to shape economic growth and development of the Global South. Key sectors that would likely witness the most impact include energy, agriculture, food systems, construction, medicine and pharmaceuticals, engineering, and textiles. Adopting or innovating advanced bioeconomy techniques and practices would boost energy, income, and food security, and independence as well as the competitiveness of the Global South. This volume is a reference for bioeconomy practitioners, activists, students, private and public employees, academics, researchers, environmentalists, ecologists, social scientists, agricultural scientists, and economists. It is also useful for biodiversity experts, policymakers, conservationists and industries interested in promoting sustainable bioeconomy development in the Global South.</p>