

1. Record Nr.	UNINA9911049079703321
Autore	Ramadani Veland
Titolo	Economic Resilience and Sustainability—Vol. 1 : 8th International Scientific Conference on Business and Economics (ISCBE), Tetovo, North Macedonia, May 2025 // edited by Veland Ramadani, Abdylmenaf Bexheti, Hyrije Abazi-Alili, Christina Theodoraki, Gadaf Rexhepi, Besnik A. Krasniqi
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-032-04218-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (902 pages)
Collana	Springer Proceedings in Business and Economics, , 2198-7254
Altri autori (Persone)	BexhetiAbdylmenaf Abazi-AliliHyrije TheodorakiChristina RexhepiGadaf KrasniqiBesnik A
Disciplina	338.6
Soggetti	Industrial organization Sustainability Strategic planning Leadership Environmental economics Industrial Organization Business Strategy and Leadership Environmental Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The Impact of Renewable Energy Consumption on Economic Growth: Evidence from Developed and Developing European Countries -- Why do they leave? An empirical study on migration determinants in the Western Balkans -- Analysis of the business result of the Airbnb platform in post Covid-19 time -- Chatbot Optimization Strategies to Enhance the Competitiveness of Tourism Entrepreneurs in Indonesia -- Leveraging a Multi-Sided Digital Platform in EDIH-Enhanced Innovation Ecosystem Design -- Corruption in the Private Sector: A Legal

Perspective in North Macedonia -- Exploring the Role of Entrepreneurship Education in the Social Reintegration of Former Prisoners -- The Right to Compensation for Victims of Domestic Violence.

Sommario/riassunto

This book is the first volume presenting carefully selected chapters from the proceedings of the 8th International Scientific Conference on Business and Economics (ISCBE), Tetovo, North Macedonia, which took place in May 2025. The chapters explore the interplay between green and digital transformations, highlighting how businesses and economies can leverage technology and innovation to achieve sustainability goals. They cover a wide range of areas relevant to contemporary business and economics issues such as sustainable business models, digital integration for green growth, economic policies for resilience, circular economy practices, and the role of finance in fostering sustainability. The book is an essential compass for business leaders to navigate the complex challenges posed by the impact of global economic tensions and competition on sustainability efforts. .
