

1. Record Nr.	UNINA9911011779203321
Autore	Bartuseviciene Ilona
Titolo	Building Resilience Through Digital Transformation and Sustainable Innovation : Proceedings of the 16th International Conference on the Economies of the Balkan and Eastern European Countries (EBEEC) in Vilnius, Lithuania, 2024 / / edited by Ilona Bartuseviciene, Buracas Antanas, Anastasios Karasavvoglou, Persefoni Polychronidou
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031900549
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (471 pages)
Collana	Springer Proceedings in Business and Economics, , 2198-7254
Altri autori (Persone)	AntanasBuracas KarasavvoglouAnastasios PolychronidouPersefoni
Disciplina	333.79
Soggetti	Power resources Environmental economics International economic relations International business enterprises Management Resource and Environmental Economics International Economics International Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Economic security and resilience in the era of COVID-19: A comparative analysis of the economies of Greece, Spain,Italy, and Portugal -- Reliance on insurance: an investigation into the current dynamics in the Balkans -- Politics of IMF lending in times of crisis: Greece and Argentina -- Croatian exchange rate stability and long-term interest rates in light of the adoption of the euro.
Sommario/riassunto	This volume brings together a selection of papers presented at the International Conference "Economies of the Balkan and Eastern European Countries" (EBEEC), held at Mykolas Romeris University, Vilnius, Lithuania, on May 17–19, 2024. The book explores strategies

for overcoming global challenges across diverse sectors and regions, emphasizing the imperative for resilient, sustainable, and digitally driven economic transitions. Moving beyond traditional metrics of efficiency and productivity, it underscores the need for globally competitive frameworks that balance innovation, environmental responsibility, and adaptability. The contributions provide fresh perspectives on economic security and resilience, highlighting sustainability-focused innovations that promote environmental stewardship across industries. They also examine the transformative impact of digital technologies and artificial intelligence on consumer behavior, education, business practices, and societal acceptance or resistance in dynamic economies. By presenting a range of analytical frameworks, this book equips readers with actionable insights into fostering transformative capabilities. It serves as a critical resource for navigating the complexities of local and global economic landscapes, enabling stakeholders to skillfully manage uncertainty and drive meaningful progress.
