

1. Record Nr.	UNINA9910299394403321
Titolo	European Territorial Cooperation : Theoretical and Empirical Approaches to the Process and Impacts of Cross-Border and Transnational Cooperation in Europe / / edited by Eduardo Medeiros
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-74887-4
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (272 pages)
Collana	The Urban Book Series, , 2365-757X
Disciplina	341.2422
Soggetti	Urban geography Economic development Economic policy Urban Geography / Urbanism (inc. megacities, cities, towns) Regional Development Development Policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The INTERREG Experience in Bridging European Territories: A 30 Year Summary -- The Added Value of European Territorial Cooperation. Drawing from Case-Studies -- European Territorial Cooperation at the Core of EU Cohesion Policy -- Border Regions and Cross-Border Cooperation in Europe: A Theoretical and Historical Approach -- Persisting Border Obstacles in the EU -- The Role and Rise of European Cross-Border Entities -- The Rise of the Macro-Regions in Europe -- Transnational Cooperation and European Spatial Planning -- The Main Impacts of the INTERREG-B in Achieving Territorial Cohesion in the EU -- The EGTCs and the New Institutional Cooperation Paradigm -- Establishing Cross-Border Planning -- Focusing on Cross-Border Territorial Impacts.
Sommario/riassunto	This book fills an existing academic literature gap by providing a sound and synthetic analysis on the process of European Territorial Cooperation over the last 30 years. This follows from the support from the former EU INTERREG Community Initiative, since 1989, later

transformed into the second main goal of EU Cohesion Policy, by 2007: European Territorial Cooperation - ECT. In order to present the ECT process in a more comprehensive manner, and to be the main literature reference regarding this process in the decades to come, this book is divided into four different sections and 12 chapters. The first section summarizes the main impacts and added-value from ETC experiences while proposing the elevation of the ETC goals within EU Cohesion Policies. The second section addresses the older and most financed is the process of cross-border cooperation, and namely its impact in reducing border obstacles and supporting ever growing number of cross-border entities. The third section elaborates on the second most important ETC process (transnational cooperation) with a similar approach. Finally, a last section debates the future scenarios for this process in Europe.

2. Record Nr.	UNINA9911007358803321
Titolo	Bio-Inspired Computing : Proceedings of the 14th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2023) held during December 14-15, 2023, Volume 5: Real World Applications / / edited by Anu Bajaj, Ajith Abraham, K. Reddy Madhavi, Dalia Kriksciuniene
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-78949-0
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XX, 507 p. 220 illus., 160 illus. in color.)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1232
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

This book presents 53 selected papers focused on Machine Learning and Applications from the 14th International Conference on Innovations in Bio-Inspired Computing and Applications (IBICA 2023) and 13th World Congress on Information and Communication Technologies (WICT 2023), which was held in five different cities namely Olten, Switzerland; Porto, Portugal; Kaunas, Lithuania; Greater Noida, India; Kochi, India and in online mode. IBICA-WICT 2023 had contributions by authors from 36 countries. This book offers a valuable reference guide for all scientists, academicians, researchers, students, and practitioners focused on real-world applications of modern ICT and bio-inspired computing.
