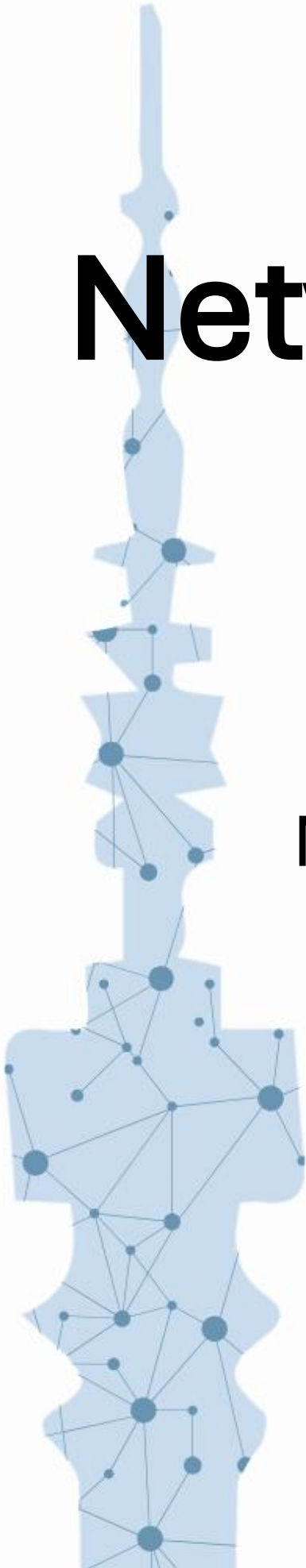


Networkshop Pécs

March 27-28.



Welcome at the NetWorkshop Pécs 2025!

The third round of the NetWorkShop Pécs events in 2025 gathers recent and ongoing contributions from experts in network and innovation economics from Hungary and beyond. This year's event focuses on the challenges of innovation and development in the context of networked and global systems such as supply chains, knowledge and social networks, trade and production systems, when maintaining or building resilience within these systems or networks gains priority.

Program

Thursday – room B323

9:00 - 9:45	Registration & coffee
9:45 - 10:00	Opening remarks
10:00 – 10:50	Keynote: Balázs Lengyel (ANETI Lab, HUN-REN KRTK, Corvinus University of Budapest): The spatial life cycle hypotheses

Session 1: Spatial thinking & innovation 1

10:50 - 11:15	Zsolt T. Kosztyán, Tibor Csizmadia , Beáta Fehérvölgyi: Concentration versus Excellence -- Lessons Learned of European R&D&I Framework Programs
11:15 - 11:40	Zsolt T. Kosztyán, Tibor Csizmadia, Attila Katona, Ferenc Király , Beáta Fehérvölgyi: Analysis and prediction of the Horizon 2020 R&D&I collaboration network
11:40 - 12:05	Francesco Castellano : Shaping the Geographies of Innovation: A Mobility Network Analysis on mRNA COVID-19 Vaccines' Inventors
12:05 - 13:00	<i>Lunch</i>

Session 2: Production networks 1

13:00 - 13:25	Lajos Tamás Szabó , Álmos Telegdy, András Borsos: Worker Mobility in Supplier-Buyer Networks
13:25 - 13:50	Olivér M. Rácz , Lajos Szabó: Drivers of Link Formation in Production Networks

13:50 - 14:15 **Sándor Juhász**, Erik Braun, Tamás Sebestyén: Enhancing export performance of domestic firms: The role of supplier relationships with multinational enterprises

14:15 - 14:40 Zsolt T. Kosztyán, **Dénes Kiss**, Tünde Király, Beáta Fehérvölgyi: Trade Network Dynamics in a Globalized Environment and on the Edge of Crises

14:40 - 15:05 *Coffee break*

Session 3: Spatial thinking & innovation 2

15:05 - 15:30 **Dávid Bilicz**: Benefits of using multiplex networks in regional knowledge production

15:30 - 15:55 **Gábor Mészáros** and Johannes Wachs: How Programming Languages Spread Through Collaboration

15:55 - 16:20 **Balázs R. Sziklai**, Kate M. Barnesc, József Pintér: Realistic models for diffusion of innovation

Friday – room B323

9:00 - 9:30 Coffee

9:30 – 10:20 **Keynote: Andrea Morrison** (University of Pavia): Upgrading and Downgrading in Global Value Chains: an Evolutionary Economic Geography Approach

Session 4: Production networks 2

10:20 - 10:45 **Tamás, Sebestyén**: Upgrading, resilience and duality in a networked global economy: some results and agenda for a new research project

10:45 - 11:10 Bacilieri, A., **Borsos, A.**, Astudillo-Estevez, P. & Lafond, F.: Firm-level production networks: what do we (really) know?

11:10 - 11:35 **Jesús Andrés Burbano Gómez**: From Porter's value chains to hotelling's law: a network-structured equilibrium for complex organizational dynamics and market competition

11:35 - 12:30 *Lunch*

Session 5: Networked social and economic systems

12:30 - 13:25 **Longauer Dóra**, Vasvári Tamás: Spillovers behind the Scenes – How Runaway Productions Affect the Domestic Film Industry

12:55 - 13:20	László Lőrincz , Virág Ilyés: Old boys in the making of business. The role of social connections in the creation and persistence of business relations
13:20 – 13:45	András London : Intersection of random spanning trees and its application from clustering to optimization in networks
13:45 - 14:10	Lőrincz László, Németh Brigitta , Felföldi Tamás: Gendered collaboration networks and their consequences on conflicts between academics
14:10 - 14:35	Zsófia Viktória Vida , Balázs Borsi: Smart Cities through the lens of academic networks
14:35 -	<i>Goodbye coffee</i>

Follow us on X to be informed about the projects and events of the EconNet Team!

