

SEPIP 2025



14-15
October
2025

sepip2025.ostimteknik.edu.tr

CALL FOR PAPERS



sepip.org
sepip2025.ostimteknik.edu.tr

- SEPIP aims at developing a platform enabling participants to discuss development at national and regional levels and the role of Industrial policy; to compare early theoretical and practical motivation for national development planning with those now emerging in the globalized world economy; to present real-world experiences of International scholars with firsthand experience in entrepreneurship, innovation and industrial policy; to discuss new tools and approaches to economic development such as physical infrastructure planning, industrial policy and cluster policy.
- SEPIP covers panels, keynote speeches, scientific paper presentations.
- The main theme of SEPIP 2025 is Industrial Policy Trade Wars and Economic Development In The Era Of Technological, Geopolitical and Environmental Change
- SEPIP 2025 calls for submissions and invites participants who are interested to submit their papers regarding the main theme and sub themes mentioned.
- There is no registration fee for participating in the conference. All submitted papers will be reviewed by the Scientific Committee members of SEPIP 2025, experts in their field. Please submit your papers at sepip2025.ostimteknik.edu.tr.
- For additional information please send an e-mail to sepip2025@ostimteknik.edu.tr or visit sepip2025.ostimteknik.edu.tr



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 Opening Ceremony 10.00 (TR)
OSTİM Technical University
Location Informations

Industrial Policy Trade Wars and Economic Development In The Era Of Technological, Geopolitical and Environmental Change

- Global Economic Shifts and Their Impact on Industrial Policy: Rethinking Approaches to International Competitiveness, Sustainability and Resilience
- Green Economy, Green Finance and Industrial Development
- The Economics of Climate Change
- Industrialization and Digitalization: Charting New Pathways for Growth
- Big Data and Analytics for Development Economy
- Agentic AI, AI Governance Platforms, Ambient Invisible Intelligence
- Hybrid Computing, Spatial Computing, Energy-Efficient Computing and Their Economic Impact
- AI and Industrial Policy Strategy
- Political, Economic, and Environmental Sustainability: An Incompatible Trio?
- Political Tensions and Sustainable Economic Futures
- Post-Neoliberal World and Economic Development
- Smart Economic Planning for Reconstruction after Conflict
- Global economy: Low Economic Growth, High Inflation, Climate Change, Supply Chain Disruptions



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