

This paper explores patterns of productivity convergence in manufacturing across European Union (EU) periphery countries. It examines the factors that determine different outcomes ...

This publication presents a bird's eye view of the region and its countries, reflects on the opportunities for cooperation, and puts forward concrete suggestions for anchoring the new industrial reality of ...

Venture capital for start-ups is in short supply across Europe, with central and eastern Europe particularly hard hit. A recent study found that investment in start-ups in Widening countries ...

How far is Eastern Europe from achieving the industry-related SDGs? Under SDG 9, industrial development constitutes one of the 17 objectives of the 2030 Agenda for Sustainable Development, ...

Combining efficient protection of the industry with solidarity mechanisms ensuring fair allocation of allowances for the CEE region remains a crucial issue to be arranged at the EU level.

Promoting economic and industrial growth in Eastern European countries within a socially inclusive and environmentally sustainable framework.

These case studies reveal key takeaways for Central and Eastern Europe. First, industrial policy based on state aid in small open economies are costly and will not generate long-term benefits ...

Manufacturing productivity growth will outstrip Western Europe too. The balance of risks is to the downside, but with ample growth opportunities, and we identify the key factors that will shape ...

Massive infrastructure investment is required to bridge the widening gap between energy supply and demand. The European Commission unveiled its Industrial Accelerator Act in March, ...

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