



## **Literature for SGEM23, Geographies of Economies: Urban and Regional Planning applies from spring semester 2018**

**Literature established by The Board of the Department of Human Geography  
on 2017-12-12 to apply from 2017-12-12**

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Seminar materials on Cohesion and Sustainability. (250 pp)

### **Policies for Regional Development**

ESPON (2014) *Making Europe open and polycentric. Vision and Scenarios for the European Territory towards 2050*. European Union. (23 pp)

European Commission (2014) *Investment for jobs and growth. Promoting development and good governance in EU regions and cities. Sixth report on economic, social and territorial cohesion*. July 2014. (250 pp)

Grillitsch, Markus; Asheim, Björn & Trippl, Michaela (2017) Unrelated knowledge combinations: Unexplored potential for regional industrial path development, *Papers in Innovation Studies*, No. 2017/10, CIRCLE, Lund University (22 pages)

Grillitsch, Markus (2016) Institutions, Smart Specialisation Dynamics and Policy. *Environment and Planning C: Government and Policy*, 34(1), 22-37 (15 pp)

Rodríguez-Pose, Andrés & Di Cataldo, Marco (2015) Quality of government and innovative performance in the regions of Europe. *Journal of Economic Geography* 15:673–706. (33 pp)

Sotarauta, Markku & Beer, Andrew (2017) Governance, agency and place leadership: lessons from a cross-national analysis. *Regional Studies* 51:210-223.(13 pp)

Morgan, Kevin (2016) Nurturing novelty: Regional innovation policy in the age of smart specialisation. *Environment and Planning C: Government and Policy* 35:569-583. (14 pp)

## **Environmental Sustainability in Urban and Regional Policies**

Caprotti, Federico (2012) The cultural economy of cleantech: environmental discourse and the emergence of a new technology sector. *Transactions of the Institute of British Geographers* 37:370-85.

Grillitsch, Markus & Hansen, Teis (2018) *Developing green industries in regions*. Working paper (20pp)

## **Sustainability transition and smart cities**

Carvalho, Luis; Mingardo, Giuliano; & Van Haaren, Jeroen (2012) Green Urban Transport Policies and Cleantech Innovations: Evidence from Curitiba, Göteborg and Hamburg. *European Planning Studies* 20:375-96.

Geels, Frank (2002) Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study. *Research Policy* 31:1257-74. (18pp)

Bulkeley, Harriet & Castán Broto, Vanessa (2013) Government by experiment? Global cities and the governing of climate change. *Transactions of the Institute of British Geographers* 38:361-75. (15pp)

Hansen, Teis & Coenen, Lars (2015) The geography of sustainability transitions: Review, synthesis and reflections on an emergent research field, *Environmental Innovation and Societal Transitions*, 17 92-109 (18pp)

Hodson, Mike & Marvin, Simon (2009.) Cities mediating technological transitions: understanding visions, intermediation and consequences. *Technology Analysis & Strategic Management* 21:515-34. (20pp)

## **Development challenges in the periphery / non-core regions**

Coenen, Lars; Moodysson, Jerker; and Martin, Hanna (2015) Path Renewal in Old Industrial Regions: Possibilities and Limitations for Regional Innovation Policy. *Regional Studies* 49:850-65. (16pp)

Grillitsch, Markus & Nilsson, Magnus (2015) Innovation in peripheral regions: Do collaborations compensate for a lack of local knowledge spillovers? *The Annals of Regional Science* 54:299-321.

Grillitsch, Markus & Trippl, Michaela (2016) Innovation Policies and New Regional Growth Paths: A place-based system failure framework, *Papers in Innovation Studies* No. 2016/26, CIRCLE, Lund University

Isaksen, Arne & Trippl, Michaela (2016) Exogenously Led and Policy-Supported New Path Development in Peripheral Regions: Analytical and Synthetic Routes. *Economic Geography*:1-22. (22 pp)

Mudambi, R. and G.D. Santangelo (2015) From Shallow Resource Pools to Emerging Clusters: The Role of Multinational Enterprise Subsidiaries in Peripheral Areas. *Regional Studies*:1-15.

Shearmur, Richard and Doloreux, David (2016) How open innovation processes vary between urban and remote environments: slow innovators, market-sourced information and frequency of interaction. *Entrepreneurship & Regional Development* 28:337-357. (20 pp)

Trippl, Michaela., Tödtling, Franz. (2008) Cluster renewal in old industrial regions: continuity or radical change? In Karlsson, Charlie (ed) *Handbook of Research on Cluster Theory*. Edward Elgar. (25 pp)

TOTAL: 853 pp