

Litteraturlista för SGEM23, Ekonomisk geografi: Urban och regional planering gällande från och med vårterminen 2019

Litteraturlistan är fastställd av Styrelsen vid institutionen för kulturgeografi och ekonomisk geografi 2018-11-06 att gälla från och med 2019-01-21

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

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. (15 p.)

Carvalho, Luis; Mingardo, Giuliano and Jeroen Van Haaren (2012) Green Urban Transport Policies and Cleantech Innovations: Evidence from Curitiba, Göteborg and Hamburg. *European Planning Studies* 20:375-96. (19 p.)

European Commission (2017) *My Region, My Europe, Our Future. Seventh report on economic, social and territorial cohesion*. September 2017 (200 p.)

Foundational Economy Collective (2018) *Foundational Economy. The infrastructure of everyday life*, Manchester University Press (selected chapters 70 p.)

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

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

Grillitsch, Markus and Björn Asheim (2018) Place-based innovation policy for industrial diversification in regions. *European Planning Studies*, 1-25. (26 p.)

Grillitsch, Markus and Teis Hansen (2018) Green industrial path development in different types of regions. *Papers in Innovation Studies* No. 2018/11. CIRCLE Working Paper Series, Lund University. (20 p.)

Grillitsch, Markus and Magnus Nilsson (2015) Innovation in peripheral regions: Do collaborations compensate for a lack of local knowledge spillovers? *The Annals of Regional Science* 54:299-321. (22 p.)

Grillitsch, Markus, Asheim Björn and Micaela Trippel (2018) Unrelated knowledge combinations: Unexplored potential for regional industrial path development, *Cambridge Journal of Regions, Economy and Society* 11.2 (2018): 257-274.(17 p.)

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

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

Iammarino, Simona, Rodríguez-Pose, Andrés and Michael Storper (2017) Why Regional Development matters for Europe's Economic Future, Working Paper 07, Directorate-General for Regional and Urban Policy, European Commission (46 p.)

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

Marshall, Alfred (1920) *Principles of Economics* (8th ed.), Book 4, Chapter X: Industrial Organization, The Concentration of Specialized Industries In Particular Localities (154-160), reprint: Online Library of Liberty, ebook: <http://oll.libertyfund.org/title/1676>: (6 p.)

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 p.)

Shearmur, Richard and David Doloreux (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 p.)

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

Seminar materials on Cohesion and Sustainability. (200 p.)

Total 796 pages