Bibliography

and Differentiated Knowledge Bases, Utrecht University, Urban and Regional Research Centre, Utrecht, Papers in Evolutionary Economic Geography, No. 07.09.


Cantwell, J.A. and Piscitello, L. (2005), Recent location of foreign-owned research and development activities by large multinational corporations in the European regions: the role of spillovers and externalities, Regional Studies, 39(1), 1–16.


Duhoivnik, J., Starbek, M., Dwivedi, S.M. and Prasad, B. (2003), Development of innovative products in a small and medium-sized...


International knowledge and innovation networks


Harada, T. (2003), Three steps in knowledge communication: the emergence of knowledge transformers, Research Policy, 32(10), 1737–51.


Hooghe, L. and Marks, G. (2003), Unravelling the central state, but how? Types of multi-level governance, American Political Science Review, 97(2), 233–43.


Aéronautique Espaces et Systemes Embarques. Une Mise en Perspective avec le Cluster de Hamburg, LEREPS, CIEU, RUFIS, Toulouse.


Poon, J.P.H., Hsu, J.Y. and Jeongwook, S. (2006), The geography of


PRSA, Knowledge spillovers and space, Papers in Regional Science, *Special Issue*, 86(3).


Torre, A. (2008), On the role played by temporary geographical proximity in knowledge transmission, *Regional Studies*, 42(6), 869–89.


Wink, R. (2008), Gatekeepers and proximity in science-driven sectors in Europe and Asia: The case of human embryonic stem cell research, Regional Studies, 42(6), 777–92.


