References


References


References

Cornford, G. and Gillespie, A. (1993), ‘Cable systems, telephony and local


Derudder, B. and Witlox, F. (2008), ‘Mapping world city networks...
EC (2004), *Strengthening Competitiveness through Co-operation*. Brussels: European research in information and communication technologies.
The geography of the Internet

ESPON (2005a), Potentials for Polycentric Development in Europe. Luxemburg: ESPON.
ESPON (2005b), Project 1.2.2 Telecommunication Services and Networks: Territorial Trends and Basic Supply of Infrastructure for Territorial Cohesion. Luxemburg: ESPON.


Greenstein, S.M. (2004), ‘The economic geography of Internet infrastructure in the United States’. In Cave, M., Majumdar, S. and Vogelsang,
References

Helpman, E. (1998), ‘General purpose technologies and economic growth:
The geography of the Internet


Hurlin, C., Venet, B. (2003), ‘Granger causality test in panel data models with fixed coefficients’. University of Orleans working paper.


Lambiotte, R., Blondel, V.D., Kerchove, Cd., Huens, E., Prieur,


The geography of the Internet


OECD (2003), The Sources of Economic Growth in OECD Countries. Paris: OECD.


The geography of the Internet


References


Venables, A.J. (2001), ‘Geography and international inequalities: the


