References

The evolutionary complexity of endogenous innovation


Cincera, M., De Clerq, P. and Maghe, V. (2014), ‘First typology of the national innovation systems in the 28 EU member states and in the 9 third countries covered by the ENIRI study’, ENIRI Project, Brussels.


Gehringer, A. (2013), ‘Financial liberalization, growth, productivity and


Ilmakunnas, P., Maliranta, M., and Vainiomäki, J. (2004), ‘The roles of
References


Nesta, L. and Saviotti, P.P. (2005), ‘Coherence of the knowledge base and the firm’s innovative performance: Evidence from the pharmaceutical industry’, *Journal of Industrial Economics*, 53, 123–42.
References

257
The evolutionary complexity of endogenous innovation


life cycles, inter-sector coordination and aggregate growth’, *Journal of Evolutionary Economics*, 18, 167–82.


technology codes to study technological change’, *Economics of Innovation and New Technology*, 21, 267–86.


