

Innovation, Industry Evolution and Employment - 321 pages - 1999 - 9780521641661 -

David B. Audretsch, Roy Thurik, Thurik, A. Roy Thurik - Cambridge University Press, 1999

Start by marking "Innovation, Industry Evolution and Employment" as Want to Read: Want to Read savingâ€¦ Want to Read.Â See a Problem? Weâ€™d love your help. Let us know whatâ€™s wrong with this preview of Innovation, Industry Evolution and Employment by David B. Audretsch. Problem: Itâ€™s the wrong book Itâ€™s the wrong edition Other. Details (if other): Cancel. In other words, it involves innovation, industry evolution and their consequences for employment development. 2. Globalization and the Telecommunications Revolution. The cold war combined with internal political instability rendered potential investments in Eastern Europe and much of the developing world as risky and impractical.Â In order to shed light on the links between innovation, industry evolution and employment generation, the Tinbergen Institute of Erasmus University Rotterdam, the School of Policy Studies at Georgia State University, and EIM Small- and Medium Sized Business Research and Consultancy in Zoetermeer, the Netherlands hosted a two day conference on the subject in Rotterdam and Zoetermeer, 29-30 August, 1997. Y1 - 1999. M3 - Book. BT - Innovation, industry evolution and employment. PB - Cambridge University Press. CY - Cambridge, UK. ER - . Thurik AR, Audretsch DB. Innovation, industry evolution and employment. Cambridge, UK: Cambridge University Press, 1999. 321 p. "Innovation and Industry Evolution", MIT Press 1995. "Innovation and Small Firms" (with Zoltan J. Acs), MIT Press 1990. Articles. "Innovation in Cities: Science-Based Diversity, Specialization and Localized Monopoly," with Maryann P. Feldman, European Economic Review, Vol. 43, 1999, 409-429. "R&D Spillovers and the Geography of Innovation and Production," with Maryann P. Feldman, American Economic Review, Vol. 86, No. 3, June 1996, 630-640. "Innovative Clusters and the Industry Life Cycle," with Maryann P. Feldman, Review of Industrial Organisation, Vol. 11, No. 2, April 1996, 253-273. "R&D Sp