


[DOWNLOAD](#)


## From Path-Dependency to Knowledge-Based Economy - Analysing the Finnish ICT Miracle -

By Patrick Lubjuhn

GRIN Verlag Aug 2010, 2010. Taschenbuch. Book Condition: Neu. 210x148x2 mm. This item is printed on demand - Print on Demand Neuware - Essay from the year 2005 in the subject Politics - International Politics - Topic: Globalization, Political Economics, printed single-sided, grade: 1,7, University of Münster, course: European Economic Policy Course, 14 entries in the bibliography, language: English, abstract: The fact that Finland is far away from the centres of European economic activities, for example the so-called blue banana, the Sunbelt and the Industrial axe, its relative economic success, especially in the field of information and communication technologies (ICT) makes it so interesting to analyse what is so characteristic for the Finnish-ICT Miracle, as Paija (2001) has called it. During the last decade, Finland has become one of the world's most successful technology-intensive countries, finding itself in the front rank of the world's digital economies. In a decade, Finland went from being one of the least information and communication technologies specialized countries to become the single most specialized one. Currently the Finnish ICT sector, with Nokia as its locomotive, consists of some 6 thousand firms and accounts for approximately 10 percent of Finland's GDP (Rouvinen...



**READ ONLINE**  
[ 6.24 MB ]

### Reviews

*This pdf may be really worth a study, and much better than other. I could possibly comprehend every thing out of this composed e book. You will not sense monotony at anytime of your time (that's what catalogues are for regarding when you check with me).*

-- **Elza Gusikowski**

*This pdf can be worth a read through, and a lot better than other. I really could comprehend everything using this written e book. I am just pleased to explain how this is actually the very best book i have read through in my individual lifestyle and can be the very best publication for actually.*

-- **Jaclyn Price**