

Modelling and predicting labor force productivity

Ivan O. Kitov

(Submitted on 27 Jan 2010)

Labor productivity in Turkey, Spain, Belgium, Austria, Switzerland, and New Zealand has been analyzed and modeled. These countries extend the previously analyzed set of the US, UK, Japan, France, Italy, and Canada. Modelling is based on the link between the rate of labor participation and real GDP per capita. New results validate the link and allow predicting a drop in productivity by 2010 in almost all studied countries.

Comments: 8 pages, 6 figures

Subjects: **General Finance (q-fin.GN)**

Cite as: [arXiv:1001.4889v1](#) [q-fin.GN]

Submission history

From: Ivan Kitov O. [[view email](#)]

[v1] Wed, 27 Jan 2010 10:05:10 GMT (113kb)

[Which authors of this paper are endorsers?](#)

Link back to: [arXiv](#), [form interface](#), [contact](#).

Download:

- [PDF only](#)

Current browse context:

q-fin.GN

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1001](#)

Change to browse by:

[q-fin](#)

References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))

