



LABOUR MARKET IN THE INTERNET OF THINGS ERA - OPPORTUNITIES AND THREATS

Marina Savković¹

¹Singidunum University,
32 Danijelova Street,
Belgrade, Serbia

Correspondence: Marina Savković
e-mail: msavkovic@singidunum.ac.rs

Abstract:

Internet of Things and robotisation deeply change contemporary labour market conditions. Some authors consider those as threats to current jobs, the others are optimistic regarding productivity increase and new jobs creation. In this paper we will summarise perspectives and try to give a comprehensive picture of technological factors that will positively or negatively shape labour market in the future. The final effect of Internet of Things on labour market trends will depend on policies that address the analysed threats and opportunities. We also suggest set of policies that could stimulate positive Internet of Things net effect on labour market issues.

Keywords:

Internet of Things, labour market, technological change, opportunities and threats, effective job creation policies.