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Multi-factor productivity analysis

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Presents a multi-factor productivity analysis, using an experimental quality-adjusted labour input measure and experimental estimates of capital services growth as inputs.

This article presents multi-factor productivity, sometimes referred to as total factor productivity or growth accounting, results for 1997 to 2005 using an experimental quality-adjusted labour input measure and experimental estimates of capital services growth as inputs. The analysis has been produced for the whole economy and some broad industry groupings, with the aim of better understanding the UK's productivity performance over this period and of using the results as a diagnostic check on the consistency of output and input data.

Misc

The Full Text of this article can be found on the National Statistics website (http://www.statistics.gov.uk/elmr/07_07/downloads/ELMR_July07_Goodridge.pdf).