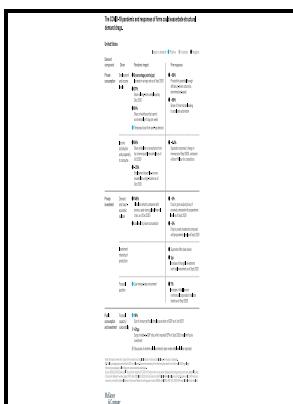


Productivity in transport - a study of employment, capital, output, productivity and technical change

Cambridge U.P. - Driving total factor productivity: Capital and labor with tax allocation

Description: -

-
 Animals
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 Education, Higher.
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 1818-1883.
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 Marx, Karl
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 Marx, Karl,
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Tags: #Engines #of #sectoral #labor
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Productivity, convergence and policy: a study of OECD countries and industries

All the coefficients in the regression equation are significant and have the expected sign. Each element of this process is discussed below.

The spatial productivity of transportation infrastructure

The results indicate that the productivity growth is concentrated in the last period 1985—95 , when the majority of the companies undertook processes of reforms. For example, the Washington, DC area Metro has suffered decreased ridership, as track repair downtime has led to decreased system reliability. In addition, the quantity of vehicle miles produced by transit agencies reflects political and social considerations mandating service with lower passenger utilization, for example, the need to provide service to less densely populated communities or during evenings

Marxism (Political Theory)
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Transportation -- Labor productivity -- Great BritainProductivity in transport - a study of employment, capital, output, productivity and technical change
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17.
Occasional papers (University of Cambridge. Dept. of Applied Economics) ;
University of Cambridge. Dept. of Applied Economics. Occasional paper 17Productivity in transport - a study of employment, capital, output, productivity and technical change
Notes: Includes bibliographical references.
This edition was published in 1969



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change in the European railways: A non

Increasingly, efficiency measures have been decomposed further to account for scale efficiencies. The air transportation industry has been an essential component in facilitating commerce and growth in developed nations, at the same time exposing less developed nations to tourism and trade.

Driving total factor productivity: Capital and labor with tax allocation

The crucial mechanisms in Nelson—Winter-type models are: — Heterogeneity and stochastic research success otherwise, the model would be a representative agent model that would practically remain on the macro-level, similar to the models of the general-equilibrium theory presented in Chapter 5. On the other hand, the higher capital—output ratio has produced a positive substitutability effect on the wage share of unskilled labor, as in the case of the United States and the United Kingdom in O'Mahony et al. One way transit agencies can attempt to maximize passenger ridership while constraining costs is by anticipating passenger demand when they set fares and allocate services, then observing how passengers respond.

Productivity, efficiency and technical change in the European railways: A non

Their results showed that cities whose transit agencies opted for a more dispersed i. They attributed their findings, in part, to both the presence of more productive workers in large cities and features of large cities that make workers more productive.

Productivity in transport : a study of employment, capital, output, productivity and technical chang...

As in Hultberg et al. Corrado, Carol, Paul Lengermann, and Larry Slifman 2005. At the same time, Delta was seeking ways out of its expensive labor contracts in order to avoid bankruptcy by the middle of the first decade of the 2000s.

and weekends.

Driving total factor productivity: Capital and labor with tax allocation

The importance of traffic density is echoed in other forms by many scholars, although not always with the same conclusions. The revolution in information technology IT is commonly taken as the initiating force behind the acceleration in productivity seen since 1995. These agencies are referred to as full reporters.

Engines of sectoral labor productivity growth

The study was multimodal, assessing agencies that provided heavy rail, light rail and streetcar, and bus systems.

Productivity, efficiency and technical

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