
AFFILIATIONS: Plekhanov Russian University of Economics, Stremyanniy pereulok 36, 117997 Moscow, Russian Federation

ABSTRACT: The paper explores key aspects in constructing a mathematical model for forecasting the state and mobility in the labor market. Peculiarities, algorithms and some formulas for the estimation of demand for the workforce and supply thereof in the regional labor markets are also elucidated in this article. © IDOSI Publications, 2012.

AUTHOR KEYWORDS: Demand for personnel; Enrolment control figures; Equilibrium of labor resources; Labor market; Professional education; Russian macroeconomic models


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CORRESPONDENCE ADDRESS: Kosorukov, O.; Plekhanov Russian University of Economics, Stremyanniy pereulok 36, 117997 Moscow, Russian Federation

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