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Monitoring, Sanctions and Front-Loading of Job Search in a Non-Stationary Model by Bart Cockx, Muriel Dejemeppe, Andrey Launov, Bruno Van der Linden

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by Bart Cockx, Muriei Dejemeppe, Andrey Launov, Bruno Van der Lindei (November 2011)

IDSC

Abstract:

We develop and estimate a non-stationary job search model to evaluate a scheme that monitors job search effort and sand insured unemployed whose effort is deemed insufficient. The model reveals that such schemes provide incentives to the unemployed to front-load search effort prior to monitoring. This causes the job finding rate to increase above the post sanct level. After validating the model both internally and externally, we conclude that the scheme is effective in raising the job fin rate with minor wage losses. A basic cost-benefit analysis demonstrates that welfare losses for the unemployed are compensated by net efficiency gains for public authorities and society.

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