Record Nr. UNINA9910828555703321 Autore Guo Kai Titolo Employment effects of growth rebalancing in China / / prepared by Kai Guo and Papa N'Diaye [Washington, D.C.], : International Monetary Fund, Asia and Pacific Pubbl/distr/stampa Dept., 2009 **ISBN** 1-4623-2549-1 1-4527-9748-X 9786612843822 1-282-84382-6 1-4518-7316-6 Edizione [1st ed.] Descrizione fisica 1 online resource (18 p.) Collana IMF working paper; ; WP/09/169 N'DiayePapa M'B. P (Papa M'Bagnick Pate) Altri autori (Persone) Disciplina 330.951035 Soggetti Exports - China Imports - China Labor market - China China Economic conditions Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "August 2009." Note generali Includes bibliographical references. Nota di bibliografia Nota di contenuto Contents; I. Introduction; II. Sectoral Employment Allocation; A. Sectoral Distribution of Employment; B. Regional Distribution of Employment; C. Skills Intensity of Employment by Sector; D. Labor Intensity by Sector; III. Employment Effects of Rebalancing: A. Determinants of the Sectoral Allocation of Employment from Cross-Country Experience; B. Modelbased simulations of the potential impact on employment of rebalancing growth; Appendix: Key Features of the GIMF Model; References Sommario/riassunto This paper gauges the potential effects on employment of rebalancing China's exportoriented growth model toward domestic demand, particularly private consumption. Shifting to a private consumption-led growth likely means more demand for existing and new services as well as reorienting the production of tradable goods toward domestic markets. In China's case, this would also imply moving a large number

of less skilled labor from the tradable sector to the nontradable sector.

The paper shows that while rebalancing China's growth toward a domestic-demand-led economy would likely raise aggregate employment and employment opportunities in the longer term, there could be employment losses in the short run as the economy moves away from the tradable sector toward the nontradable sector. Mitigating these costs will require active labor market policies to cushion the employment impact in the transition, particularly in meeting the skills gap of associated with this transition.