Record Nr. UNINA9910788239903321 Autore Lipschitz Leslie **Titolo** A Real Model of Transitional Growth and Competitiveness in China // Leslie Lipschitz, Genevieve Verdier, Celine Rochon Pubbl/distr/stampa Washington, D.C.:,: International Monetary Fund,, 2008 1-4623-1746-4 **ISBN** 1-4527-8440-X 1-4518-6960-6 9786612840548 1-282-84054-1 Descrizione fisica 1 online resource (36 p.) Collana **IMF** Working Papers Altri autori (Persone) VerdierGenevieve RochonCeline Soggetti Economic development - China - Econometric models Investments, Foreign - China - Econometric models **Exports and Imports** Labor Macroeconomics Labor Economics: General Wages, Compensation, and Labor Costs: General Geographic Labor Mobility **Immigrant Workers** International Investment Long-term Capital Movements Aggregate Factor Income Distribution Labour income economics Finance Wages Labor mobility Foreign direct investment Income Labor economics Investments, Foreign China Economic conditions Econometric models

China Economic policy Econometric models

China, People's Republic of

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"April 2008."
	At head of title: IMF Institute.
Nota di bibliografia	Includes bibliographical references (p. 28-30).
Nota di contenuto	Contents; I. Introduction; II. Stylized Facts; III. Model; A. Households; B. Firms; C. Exogenous Shocks; D. Equilibrium; IV. Results; A. Calibration; B. Impulse Response Functions; C. Simulation; D. Transition to Steady State; V. Conclusion; Tables; 1. National Saving Rate, 2006; 2. Relative Hourly Wage in Manufacturing, Selected Economies, 2002; 3. Income of Urban and Rural Households and the Urban-Rural Gap (RMB); 4. Summary Indicators of Saving and Investment; Figures; 1. Net Capital Flows into China; 2. Saving and Investment; 3. Productivity Shock; 4. Foreign Interest Rate Schock 5. Foreign Output Shock 6. Transition to Steady State when 10/I* = z0/z* = 0.9; 5. Convergence and Transition Half Life = 1; 6. Convergence and Transition Half Life = 1; 7. Simulation Results; References; Appendix
Sommario/riassunto	We present a stylized real model of the Chinese economy with the objective of explaining two features: (1) domestic production is highly competitive in the sense that an accumulation of capital that raises the marginal product of labor elicits increases in employment and output rather than only in wages; and (2) even though the domestic saving rate is high, foreign direct investment is also substantial. We explain these features in terms of a conventional neoclassical growth model-with no monetary or nominal exchange rate policy-by including two aspects of the economy explicitly in the model: (1) low production wages are sustained by a large reserve army of rural labor which drives internal migration, and (2) domestic capital is distinct from importable capital and complementary with it in production. The results suggest that underlying real phenomena are important in explaining recent history; while nominal renmimbi appreciation may dampen price and wage increases, it would probably not change the real factors that have sustained rapid growth.