1.	Record Nr.	UNINA9910971215503321
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	Titolo	An Estimated Model with Macrofinancial Linkages for India / / Magnus Saxegaard, Rahul Anand, Shanaka Peiris
	Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2010
	ISBN	9786612845291 9781462353736 1462353738 9781451962321 1451962320 9781452702629 1452702624 9781282845299 1282845292
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (45 pages) : illustrations (some color)
	Collana	IMF Working Papers IMF working paper ; ; WP/10/21
	Altri autori (Persone)	AnandRahul PeirisShanaka
	Disciplina	332.4954
	Soggetti	Monetary policy - India - Econometric models Banks and banking, Central - India - Econometric models Banks and banking, Central - Econometric models Monetary policy - Econometric models Capacity Capital Central Banks and Their Policies Consumption Currency Deflation Depreciation Economics Exchange rates Foreign Exchange Foreign exchange Income economics Inflation Intangible Capital Investment Investments: General

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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This paper develops a small open economy dynamic stochastic general-equilibrium model with macrofinancial linkages. The model includes a financial accelerator--entrepreneurs are assumed to partially finance investment using domestic and foreign currency debt--to assess the importance of financial frictions in the amplification and propagation of the effects of transitory shocks. We use Bayesian estimation techniques to estimate the model using India data. The model is used to assess the importance of the financial accelerator in India and the optimality of monetary policy.