

1. Record Nr.	UNINA9910814665103321
Autore	Ranciere Romain
Titolo	The Optimal Level of International Reserves for Emerging Market Countries : : Formulas and Applications // Romain Ranciere, Olivier Jeanne
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
ISBN	1-4623-3365-6 1-4527-5316-4 1-283-36412-3 9786613823564 1-4519-0942-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (35 p.)
Collana	IMF Working Papers
Altri autori (Persone)	JeanneOlivier
Soggetti	Balance of payments Foreign exchange administration Banking Banks and Banking Capital movements Central banks Consumption Currency Current Account Adjustment Debts, External Economics Emerging and frontier financial markets Exchange rate arrangements Exports and Imports External debt Finance Finance: General Financial markets Financial services industry Foreign exchange reserves Foreign Exchange Foreign exchange General Financial Markets: General (includes Measurement and Data) International economics International Investment

International Lending and Debt Problems  
Long-term Capital Movements  
Macroeconomics  
Macroeconomics: Consumption  
Monetary Policy  
Reserve positions  
Reserves accumulation  
Saving  
Short-term Capital Movements  
Sudden stops  
Wealth  
Thailand

---

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"October 2006".
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. SUDDEN STOPS AND RESERVES: SOME FACTS""; ""III. THE MODEL""; ""IV. APPLICATIONS""; ""V. EXTENSIONS""; ""VI. CONCLUDING COMMENTS""; ""APPENDIX: COMPUTATIONS""; ""REFERENCES""
Sommario/riassunto	We present a model of the optimal level of international reserves for a small open economy that is vulnerable to sudden stops in capital flows. Reserves allow the country to smooth domestic absorption in response to sudden stops, but yield a lower return than the interest rate on the country's long-term debt. We derive a formula for the optimal level of reserves, and show that plausible calibrations can explain reserves of the order of magnitude observed in many emerging market countries. However, the recent buildup of reserves in Asia seems in excess of what would be implied by an insurance motive against sudden stops.

---