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Titolo	Broad money demand and asset substitution in China [[electronic resource] /] / prepared by Ge Wu
Pubbl/distr/stampa	[Washington D.C.], : International Monetary Fund, 2009
ISBN	1-4623-0532-6 1-4527-5107-2 9786612843457 1-4518-7278-X 1-282-84345-1
Descrizione fisica	1 online resource (32 p.)
Collana	IMF working paper ; ; WP/09/131
Soggetti	Demand for money - China Assets (Accounting) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; I. Introduction; II. Recent Developments; Figures; 1. Actual and Targeted M2 Growth Rate, 1999-2007; 2. Renminbi Nominal Exchange Rate and REER, 1994-2008; 3. Currency Substitution and Expectation of Exchange Rate, 2003-07; 4. Number of Investor Accounts and Listed Securities on the Shanghai Stock Exchange, 1996-2008; III. A Model of Money Demand in China; A. Earlier Studies; 5. Household Holdings of Financial Assets, 2001-07; B. Model Specification; C. Integration and Cointegration Tests; Tables; 1. Unit Root Tests (ADF statistics); 2. Order of Vector Autoregressions 3. Cointegration Analysis D. A Dynamic Model of Money Demand; E. The Model's Properties; IV. Conclusion; Appendices; I. Data Definitions; 6. Data Series, 1994Q1-2008Q1; II. Unrestricted Error Correction Representation for Real Broad Money; 7. Actual and Fitted Values of the Money Demand Model; III. Statistical Properties of the Dynamic Model of Money Demand; 8. Residual Analysis; 9. Recursive Least-Squares Parameter Constancy (recursive estimates); 10. Recursive Least-Squares Parameter Constancy (t-values); 11. Other Recursive Least-Squares

Sommarioriassunto

Recent changes to China's financial system, in particular ongoing interest rate liberalization, gradual movement toward a more flexible exchange rate regime, and rapid development of capital markets, have changed substantially the environment in which monetary policy operates. In light of these changes, we estimate an error correction model using a General-to-Specific methodology and confirm that a stable broad money demand function exists taking proper account of asset substitution, with an income elasticity of less than unity. Current inflation is found to have a significant negative impact

2. Record Nr.

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Autore

BA, Amadou Hampate

Titolo

L'empire Peul du Macina, 1818-1853 / A.H. Ba et J. Daget

Pubbl/distr/stampa

306 p., : ill. ; 24 cm

ISBN

27-236-0626-0

Edizione

[Abidjan : Les Nouvelles Editions Africaines]

Descrizione fisica

Ristampa del vol. pubbl. nel 1962 dall'Ecole Pratique des Hautes Etudes

Altri autori (Persone)

DAGET, Jacques

Disciplina

966.2601

Soggetti

Impero Peul
Islam - Africa occidentale
PEULS (popolo africano)

Lingua di pubblicazione

Francese

Formato

Materiale a stampa

Livello bibliografico

Monografia

3. Record Nr.	UNINA9910746977203321
Titolo	Robotics in Skull-Base Surgery // edited by Mohammed Maan Al-Salihi, Ali Ayyad, R. Shane Tubbs, Joachim Oertel
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-38376-1
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (xi, 110 pages) : illustrations (some color)
Altri autori (Persone)	Al-SalihiMohammed Maan AyyadAli TubbsR. Shane OertelJoachim
Disciplina	617.514059
Soggetti	Nervous system - Surgery Otolaryngology Neurosurgery Otorhinolaryngology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction to Robotics in Skull-Base Surgery -- 2. Robotics in transoral approaches of the skull base -- 3. Robotic endoscopic transnasal skull base surgery in clinical practice: a systematic literature review -- 4. Robotics in Sinus Surgery -- 5. Robotics for Approaches to the Anterior Cranial Fossa -- 6. Robotics for Approaches to the Mastoid/Mastoidectomy -- 7. Robotics for approaches to the lateral skull base -- 8. Robotics in Radiosurgery -- 9. Robotics in Neurotology -- 10. The Future of Robotics in Skull Base Surgery.
Sommario/riassunto	This book is the first book in the field of robotics in skull-base surgery. It uncovers the pioneering realm of robotics in skull-base surgery through this remarkable compendium. With a comprehensive exploration from neurosurgical and otolaryngological perspectives, it delves into the diverse applications of robotics, accompanied by a thorough literature review. The chapters run the gamut from using robotics for approaches to the anterior and lateral skull base to using this technology for more specific approaches such as transoral methods and radiosurgery. The major advantage of this work is its

organization and systematic delivery of information, which makes it a reliable and comprehensible source for the medical professional. It is a “go-to” resource for all researchers, clinicians, and medical doctors who are interested in the most recent trends in robotics in skull-base in Neurosurgery and ENT surgery.
