1. Record Nr. UNINA9910463994303321

Autore	Krueger Russell C
Titolo	Establishing conversion values for new currency unions [[electronic resource]] : method and application to the planned Gulf Cooperation Council (GCC) currency union / / prepared by Russell Krueger, Bassem Kamar, and Jean-Etienne Carlotti
Pubbl/distr/stampa	[Washington, D.C.], : International Monetary Fund, Statistics Dept., 2009
ISBN	1-4623-8502-8 1-4527-8739-5 9786612843945 1-4518-7331-X 1-282-84394-X
Descrizione fisica	1 online resource (60 p.)
Collana	IMF working paper ; ; WP/09/184
Altri autori (Persone)	KamarBassem CarlottiJean-Etienne
Disciplina	336.54
Soggetti	Monetary unions - Persian Gulf States Currency question - Persian Gulf States Monetary policy - Persian Gulf States Foreign exchange rates - Persian Gulf States Dollar, American Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"August 2009."
Nota di contenuto	Table of Contents; A. Introduction; B. Background; The Problem; The European Example; The Gulf Cooperation Council; African Unions; C. Methodology to Set Conversion Values; Step One - Identifying periods of equilibrium; Step Two - Measuring real exchange rate misalignments; Step Three - Adjustments to conversion rates; D. Application to the GCC Countries; Background: Approach of Kamar and Ben Naceur; Step One: The REER equilibrium approach to determine the equilibrium year; Step Two: The bilateral RER misalignment between each GCC currency and the US dollar forecasted until 2013

Step Three: Identifying the new conversion ratesE. Application to Other Currency Unions; F. Conclusions; G. Appendices; 1: Setting the Rates for Conversion into the Euro; 2: The Macro-Indicators Approach Applied to GCC Countries; 3: Overview of CGER Exchange Rate Assessment Methodologies; 4: CGER assessments of selected GCC exchange rates in recent years:; 5: RER Behavior Determinants; 6: Unit Root Tests for the Real Effective Exchange Rate (REER) Model; 7: OLS Estimations of the Short-run Determinants of the REER (Error-Correction Model)
8: Unit Root Tests for the Bilateral Real Exchange Rate (RER) Model9: OLS Estimations of the Short-run Determinants of the RER (Error-Correction Model); H. References

Sommario/riassunto

A key issue in creating a new currency union is setting the rates to convert national currencies into the new union currency. Planned unions in the Gulf region and Africa are seeking methods to set the conversion rates when their new currencies are created. We propose a forward-looking econometric methodology to determine conversion rates by calculating the degree of misalignment in the real exchange rate, and apply it to the GCC currency union. For each GCC currency, we identify the year at which the economy is the closest to its internal and external equilibrium, and then estimate the degree

2. Record Nr. UNISA996579167103316

Titolo	Supercomputing [[electronic resource]] : 9th Russian Supercomputing Days, RuSCDays 2023, Moscow, Russia, September 25–26, 2023, Revised Selected Papers, Part II / / edited by Vladimir Voevodin, Sergey Sobolev, Mikhail Yakobovskiy, Rashit Shagaliev
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-49435-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XIX, 332 p. 129 illus., 99 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14389
Disciplina	004
Soggetti	Computers, Special purpose Computer systems Computer networks Software engineering Microprogramming Computer input-output equipment Special Purpose and Application-Based Systems Computer System Implementation Computer Communication Networks Software Engineering Control Structures and Microprogramming Input/Output and Data Communications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Distributed Computing: Benchmarking DAG Scheduling Algorithms on Scientific Workflow Instances -- Classification of Cells Mapping Schemes Related to Orthogonal Diagonal Latin Squares of Small Order -- Comparative Analysis of Digitalization Efficiency Estimation Methods using Desktop Grid -- Diagonalization and Canonization of Latin Squares -- Probabilistic Modeling of the Behavior of a Computing Node in the Absence of Tasks on the Project Server -- Using Virtualization Approaches to Solve Deep Learning Problems in Voluntary Distributed Computing Projects -- Workflows of the High-Throughput Virtual

Screening as a Service -- HPC, BigData, AI: Algorithms, Technologies, Evaluation: 3D Seismic Inversion for Fracture Model Reconstruction Based on Machine Learning -- A Computational Model for Interactive Visualization of High-Performance Computations -- An Algorithm for Mapping of Global Adjacency Lists to Local Numeration in a Distributed Graph in the GridSpiderPar Tool -- Construction of Locality-Aware Algorithms to Optimize Performance of Stencil Codes on Heterogeneous Hardware -- Development of Components for Monitoring and Control Intelligent Information System -- Image Segmentation Algorithms Composition for Obtaining Accurate Masks of Tomato Leaf Instances -- Implementation of Dusty Gas Model Based on Fast and Implicit Particle-Mesh Approach SPH-IDIC in Open-Source Astrophysical Code GADGET-2 -- MDProcessing.jl: Julia Programming Language Application for Molecular Dynamics Trajectory Processing -- Methods and Algorithms for Intelligent Video Analytics in the Context of Solving Problems of Precision Pig Farming -- Nucleic Acid-Protein Interaction Prediction Using Geometric Deep Learning -- Parallel Algorithm for Incompressible Flow Simulation Based on the LS-STAG and Domain Decomposition Methods -- Parallel Algorithm for Source Type Recovering by the Time Reversal Mirror -- Recognition of Medical Masks on People's Faces in Difficult Decision-making Conditions -- Use of Different Metrics to Generate Training Datasets for a Numerical Dispersion Mitigation Neural Network -- Validity and Limitations of Supervised Learning for Phase Transition Research.

Sommario/riassunto

The two-volume set LNCS 14388 and 14389 constitutes the refereed proceedings of the 9th Russian Supercomputing Days International Conference (RuSCDays 2023) held in Moscow, Russia, during September 25-26, 2023. The 44 full papers and 1 short paper presented in these proceedings were carefully reviewed and selected from 104 submissions. The papers have been organized in the following topical sections: supercomputer simulation; distributed computing; and HPC, BigData, AI: algorithms, technologies, evaluation.
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3. Record Nr. UNINA990004804760403321

Autore	Auerbach, Erich <1892-1957>
Titolo	Studi su Dante / Erich Auerbach
Pubbl/distr/stampa	Milano, : Feltrinelli, 1963
Descrizione fisica	XXI, 331 p. ; 22 cm
Collana	I fatti e le idee ; 101
Disciplina	851.1
Locazione	FLFBC BAT
Collocazione	851.1 DANTE/S 074 (ed. 1963) F.Russo Dante/s 131
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia