1. Record Nr. UNISA990002200720203316

Autore	HALBFAS, Hubertus
Titolo	La religione / Hubertus Halbfas ; postfazione di Giancarlo Negri ; traduzione dal tedesco di Giorgio Tron
Pubbl/distr/stampa	Brescia : Queriniana, c1983
Descrizione fisica	225 p. ; 19 cm.
Collana	Giornale di teologia ; 143
Disciplina	200
Soggetti	Religione - Saggi
Collocazione	XXX.A. Coll. 94/ 34 (Coll. AYY 143)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910788337203321

Autore	Al-Hassan Abdullah
Titolo	A Coincident Indicator of the Gulf Cooperation Council (GCC) Business Cycle / / Abdullah Al-Hassan
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2009
ISBN	1-4623-2248-4 1-4527-4301-0 9786612842948 1-282-84294-3 1-4518-7220-8
Descrizione fisica	1 online resource (36 p.)
Collana	IMF Working Papers
Soggetti	Business cycles Econometrics Foreign Exchange Macroeconomics Prices, Business Fluctuations, and Cycles: General (includes Measurement and Data) Price Level Inflation Deflation

Classification Methods
Cluster Analysis
Principal Components
Factor Models
Economic growth
Econometrics & economic statistics
Currency
Foreign exchange
Cyclical indicators
Consumer prices
Factor models
Nominal effective exchange rate
Prices
Econometric models
United States

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. Methodology; A. Generalized Dynamic Factor Model; B. Estimating Common Components by a One-Sided Filter; Figures; 1. Average Dynamic Eigenvalues Over Cross-Sectional Units; 2. Percentage of Variance Explained; III. Building a GCC Area Database; IV. A Coincident Indicator for the GCC Business Cycle; A. Definition of the Coincident Indicator Properties; 3. Spectral Density Functions of All Eigenvalues; 4. Average of Spectral Density Functions; B. Properties of the Coincident Indicator; C. The Construction of a Coincident Indicator 5. The GCC Coincident Indicator and the GCC Area GDP Growth Rate6. The GCC Coincident Indicator and the Common Component of National GDP; 7. The GCC Coincident Indicator and the Common Component of National GDP; V. Degree of Commonality and Cyclical Behavior of the Variables; A. Degree of Commonality; B. Business Cycle: Stylized Facts; Tables; 1. The Direction and Timing of Variables Against the Coincident Indicator; VI. Observed Economic Variables and Latent Factors; VII. Conclusion; 2. Testing the Observed Macroeconomic Data Against the Latent Factors; Appendix; I: Data Set; Appendix Tables 1: Data, Degree of Commonality, and Cyclical BehaviorReferences
Sommario/riassunto	This paper constructs a coincident indicator for the Gulf Cooperation Council (GCC) area business cycle. The resulting coincident indicator provides a reliable measure of the GCC business cycle; over the last decade, the GCC coincident index and the real GDP growth have moved closely together. Since the indicator is constructed using a small number of common factors, the strong correlation between the indicator and real GDP growth points to a high degree of commonality across GCC economies. The timing and direction of movements in macroeconomic variables are characterized with respect to the coincident indicator. Finally, to obtain a meaningful economic interpretation of the latent factors, their behavior is compared to the

observed economic variables.