1. Record Nr. UNINA9910463991103321 Autore Espinoza Raphael A Titolo Regional financial integration in the Caribbean [[electronic resource]]: evidence from financial and macroeconomic data / / by Raphael Espinova and Goohoon Kwon Washington, D.C., : International Monetary Fund, Middle East and Pubbl/distr/stampa Central Asia dept., 2009 **ISBN** 1-4623-9209-1 1-4527-2686-8 1-4518-7286-0 1-282-84353-2 9786612843532 Descrizione fisica 1 online resource (37 p.) Collana IMF working paper; ; WP/09/139 Altri autori (Persone) KwonGoohoon Finance - Caribbean Area Soggetti Macroeconomics Electronic books. Caribbean Area Economic policy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "July 2009". Note generali Nota di bibliografia Includes bibliographic references. Nota di contenuto Contents; I. Introduction; II. Background; III. Stock Price Convergence; A. Data; B. AR results; C. Threshold Auto-Regression (TAR) estimator; IV. Current Account Convergence and Regional Trade Balance; A. Theory: B. Estimation framework: C. Global Financial Integration: D. Intra-regional trade and regional financial integration; V. Conclusion; References; Appendix A; Tables; 1. Balance of Payments; 2. UNCTAD FDI Inward Stock (In millions U.S. dollars, 2001; 3. UNCTAD FDI Outward Stock (In millions of U.S. dollars, 2001); 4. Regional Exports, as a Share of GDP 5. Interest Rates: Principal Component Analysis, 1980m1-2005m126. Interest Comovements; 7. Cross-Listed Stocks; 8. Cross-Market Premium; 9. (G) ARCH-AR Model; 10. (G) ARCH-TAR Model; 11. Coefficient from 1975-2005; 12. Coefficient from 1975-90; 13.

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Sommario/riassunto

This paper assesses the extent of regional financial integration in the Caribbean Community (CARICOM) by analyzing equity prices in the region and rigidity of external financing constraints. The results are presented in a cross-regional perspective. The Caribbean stock markets are not as well integrated as one would expect from the extent of cross-listing and importance of regional banking groups: price differentials of cross-listed stocks reach an average of 5 percent. Auto-Regressive models suggest that these price differentials are only slowly arbitraged away, with half-lives exceeding 7 wo