Record Nr. UNINA9910822023503321 Autore **Pramor Marcus** Titolo Common volatility trends in the Central and Eastern European currencies and the Euro / / prepared by Marcus Pramor and Natalia T. **Tamirisa** [Washington, D.C.],: International Monetary Fund, Research Dept., Pubbl/distr/stampa c2006 1-4623-3970-0 **ISBN** 1-4519-8430-8 1-283-51745-0 1-4519-9401-X 9786613829900 Edizione [1st ed.] Descrizione fisica 1 online resource (31 p.) IMF working paper; ; WP/06/206 Collana Altri autori (Persone) TamirisaNatalia T Soggetti Foreign exchange rates - Econometric models - Europe Monetary policy - Europe Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "September 2006." Note generali Nota di bibliografia Includes bibliographical references. ""Contents""; ""I. INTRODUCTION""; ""II. METHODOLOGY AND DATA""; Nota di contenuto ""III. VOLATILITY DYNAMICS IN CENTRAL AND EASTERN EUROPEAN CURRENCY MARKETS""; ""IV. CONCLUSIONS""; ""References"" Sommario/riassunto How much convergence has been achieved between Central and Eastern European (CEE) economies and the eurozone? We explore this question by comparing long-run volatility trends in CEE currencies and the euro. We find that these trends are closely correlated, pointing to convergence in the economic and financial structures of these economies. Nonetheless, the degree of commonality remains weaker than what had been found for major European currencies before the introduction of the euro. Spillovers of volatility across regional markets appear to have diminished over time, with the exception of the Hungarian forint, which remains a source of volatility shocks to regional currencies.