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| 1. Record Nr.          | UNINA9910960604803321   |
| Autore                 | Choudhri Ehsan  |
| Titolo                 | The Exchange Rate Pass -Through to Import and Export Prices : : The Role of Nominal Rigidities and Currency Choice // Ehsan Choudhri, Dalia Hakura  |
| Pubbl/distr/stampa     | Washington, D.C. : , : International Monetary Fund, , 2012  |
| ISBN                   | 9781475552409<br>1475552408<br>9781475580617<br>1475580614  |
| Edizione               | [1st ed.]   |
| Descrizione fisica     | 1 online resource (35 p.)   |
| Collana                | IMF Working Papers<br>IMF working paper ; ; WP/12/226   |
| Altri autori (Persone) | HakuraDalia   |
| Disciplina             | 658.3894  |
| Soggetti               | Exchange rate pass-through<br>Prices<br>Currencies<br>Currency<br>Deflation<br>Exchange rates<br>Export prices<br>Exports<br>Foreign Exchange<br>Foreign exchange<br>Government and the Monetary System<br>Import prices<br>Imports<br>Inflation<br>International Policy Coordination and Transmission<br>Macroeconomics<br>Monetary economics<br>Monetary Policy<br>Monetary Systems<br>Money and Monetary Policy<br>Money<br>Open Economy Macroeconomics<br>Payment Systems<br>Price Level<br>Regimes |

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| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | "September 2012."   |
| Nota di bibliografia    | Includes bibliographical references.  |
| Nota di contenuto       | Cover; Contents; I. Introduction; II. Empirical Evidence; III. The Model; A. Basic Setup; B. Key Relations; IV. Quantitative Analysis; A. Key Determinants of the Pass-Through to Trade Prices; B. Currency of Invoicing and the Pass-Through; V. Concluding Remarks; References; Tables; 1. OLS Regressions: Impact of Exchange Rate Changes on Trade Prices, 1979-2010; 2. VAR: First Quarter Trade Price Response to a One Percent Change in the Exchange Rate, 1979-2010; 3. Pass-Through Elasticities for Different Shocks<br>4. Wage-Price Stickiness, Exchange Rate Persistence, Inflation Reaction and the Pass-Through5. Stochastic Simulations; 6. Invoicing Currency Shares and the Pass-Through; Figures; 1. Regression and VAR Estimates of the Pass-Through; 2. Impulse Response Functions; 3. PCP Shares and the Pass-Through; Appendix Tables; 1. VAR: First Quarter Trade Price Response to a One Percent Change in the Exchange Rate 1985-1997; 2. VAR: First Quarter Trade Price Response to a One Percent Change in the Exchange Rate 1998-2010 |
| Sommario/riassunto      | Using both regression- and VAR-based estimates, the paper finds that the exchange rate pass-through to import prices for a large number of countries is incomplete and larger than the pass-through to export prices. Previous studies have reported similar results, which give rise to the puzzle that while local currency pricing is needed to account for incomplete import price pass-through, it would not imply a lower export price pass-through. Recent explanations of this puzzle have emphasized markup adjustment in response to exchange rate changes. This paper suggests an alternative explanation based on the presence of both producer and local currency pricing. Using a dynamic general equilibrium model, the paper shows that a mix of producer and local currency pricing can explain the pass-through evidence even with a constant markup. The model can also explain the observed exchange rate and inflation variability as well as the fact that the regression and VAR estimates tend to be similar.                               |