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| 1. Record Nr. | UNINA990006030320403321 |
| Autore | Simay, Mihaly |
| Titolo | Interdependence and Conflicts in World Economy / Mihaly Simai |
| Pubbl/distr/stampa | Alphen aan den Rijn, : Sijthoff & Noord hoff, 1981 |
| Descrizione fisica | 220 p. ; 24 cm |
| Disciplina | 337 |
| Locazione | FGBC |
| Collocazione | XV M3 52 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 2. Record Nr. | UNINA9910959814203321 |
| Autore | Celasun Oya |
| Titolo | On the Properties of Various Estimators for Fiscal Reaction Functions / /
Oya Celasun, Joong Kang |
| Pubbl/distr/stampa | Washington, D.C. : , : International Monetary Fund, , 2006 |
| ISBN | 9786613820983
9781462311460
1462311466
9781452723907
1452723907
9781282447783
1282447785
9781451989007
1451989008 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (29 p.) |
| Collana | IMF Working Papers |
| Altri autori (Persone) | KangJoong |
| Soggetti | Fiscal policy - Econometric models
Finance, Public
Bonds
Debt Management
Debt
Debts, Public
Econometric models |

Econometrics & economic statistics
 Econometrics
 Economic theory
 Estimation techniques
 Estimation
 Fiscal Policy
 Fiscal policy
 Fiscal stance
 General Financial Markets: General (includes Measurement and Data)
 Investment & securities
 Investments: Bonds
 Macroeconomics
 Macroeconomics: Production
 National Deficit Surplus
 Output gap
 Panel Data Models
 Production and Operations Management
 Production
 Public debt
 Public finance & taxation
 Public Finance
 Sovereign Debt
 Spatio-temporal Models

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. BIASES OF ORDINARY-LEAST-SQUARES (OLS) AND LEAST-SQUARES-WITH-DUMMY VARIABLES (LSDV) ESTIMATORS: ANALYTICAL SOLUTIONS""; ""III. MONTE CARLO EXPERIMENTS""; ""IV. CONCLUSION""; ""References""
Sommario/riassunto	This paper evaluates the bias of the least-squares-with-dummy-variables (LSDV) method in fiscal reaction function estimations. A growing number of studies estimate fiscal policy reaction functions—that is, relationships between the primary fiscal balance and its determinants, including public debt and the output gap. A previously unexplored methodological issue in these estimations is that lagged debt is not a strictly exogenous variable, which biases the LSDV estimator in short panels. We derive the bias analytically to understand its determinants and run Monte Carlo simulations to assess its likely size in empirical work. We find the bias to be smaller than the bias of the LSDV estimator in a comparable autoregressive dynamic panel model and show the LSDV method to outperform a number of alternatives in estimating fiscal reaction functions.

3. Record Nr.	UNINA9911019696603321
Autore	Lam David C. L
Titolo	Effluent transport and diffusion models for the coastal zone // D.C.L. Lam, C. R. Murthy, R.B. Simpson
Pubbl/distr/stampa	New York : , : Springer-Verlag, , 1984
ISBN	1-118-66356-X
Collana	Lecture notes on coastal and estuarine studies ; ; 5
Disciplina	628.1/68/0724
Soggetti	Sewage disposal in rivers, lakes, etc - Mathematical models Plumes (Fluid dynamics) - Mathematical models Diffusion - Mathematical models Civil & Environmental Engineering Engineering & Applied Sciences Environmental Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph