

1. Record Nr.	UNINA9910967124303321
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Titolo	Foreign Aid Policy and Sources of Poverty : : A Quantitative Framework / / Alex Mourmouras, Peter Rangazas
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
ISBN	9786613830791 9781462364954 1462364950 9781452789507 1452789509 9781283518345 1283518341 9781451908107 1451908105
Edizione	[1st ed.]
Descrizione fisica	1 online resource (32 p.)
Collana	IMF Working Papers
Altri autori (Persone)	RangazasPeter
Soggetti	Economic assistance - Econometric models Economic development - Econometric models Poverty - Econometric models Aggregate Human Capital Aggregate Labor Productivity Capital productivity Education Education: General Employment Fiscal Policy Fiscal policy Income economics Industrial productivity Intergenerational Income Distribution International Lending and Debt Problems International Monetary Arrangements and Institutions Labor Labour Macroeconomics Macroeconomics: Production Policy Coordination Policy Designs and Consistency

Policy Objectives
Poverty & precarity
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Poverty
Production and Operations Management
Production
Productivity
Public Finance
Unemployment
Wages
Wages, Compensation, and Labor Costs: General
Welfare, Well-Being, and Poverty: General
United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2006".
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. RELATED LITERATURE""; ""III. THE MODEL""; ""IV. CROSS- COUNTRY INCOME DIFFERENCES""; ""V. POLICY EXPERIMENTS""; ""VI. THE AID COST OF REFORM""; ""VII. AID FAILURES""; ""VIII. CONCLUSION""; ""REFERENCES""; ""A. Optimal Fiscal Policy in a Closed Economy""; ""B. Optimal Fiscal Policy in an Open Economy""
Sommario/riassunto	The econometric literature has been unable to establish a robust association between foreign aid and growth and poverty reduction. In this paper we argue that aid effectiveness must be assessed using methods that go beyond cross-country regressions. We calibrate a dynamic general equilibrium model that is capable of generating large income gaps between rich and poor countries. The model quantifies three sources of poverty: (i) lack of access to international capital, (ii) low schooling and high fertility (a poverty trap), and (iii) antigrowth domestic fiscal policy. We analyze policies designed to address each source of poverty and estimate and compare the aid cost of implementing the different policies. The policies differ dramatically in the extent and timing of their growth effects, and in the aid cost of their implementation.