

DESCRIPTION

Pierre-Richard Agénor’s pioneering work on Integrated Macroeconomics Models for Poverty Analysis (IMMPA) is cataloged for the first time in this must-read volume.

A class of dynamic computable general equilibrium models, IMMPA models are designed to analyze the impact of adjustment policies on unemployment and poverty in the developing world. Including both papers originally circulated through the World Bank, as well as new material that places this important work in its larger context, Adjustment Policies, Poverty, and Unemployment details the history and uses of these models to date, as well as pointing to future developments for their utilization.

ABOUT THE AUTHOR

Pierre-Richard Agénor is Hallsworth Professor of International Macroeconomics and Development Economics at the University of Manchester, and co-director of the Centre for Growth and Business Cycle Research. His research interests include international macroeconomics, development economics, and growth theory. He has published widely in leading professional journals and is the author of several best-selling books, including Development Macroeconomics (with Peter Montiel) and The Economics of Adjustment and Growth.
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Henning Tarp Jensen is Assistant Professor and member of the Development Economics Research Group (DERG) at the Institute of Economics, University of Copenhagen. He has a well-established publication record within the area of computable general equilibrium modeling and a long-standing research interest in low- and middle-income countries, including Mozambique and Vietnam, as well as Argentina, Brazil, Bolivia, Colombia, and Turkey.

FEATURES

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