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from Each Policy: Production Component; Table 2.4 Household Impacts of Four Trade Reforms  
Figure 2.1 Impacts of Trade Reform Policies on Poverty in Morocco  
Table 2.5 Mean Gains from Policy 4, by Region; Figure 2.2 Frequency Distributions of Gains and Losses for Trade Policies 1 and 4; Figure 2.3 Absolute and Proportionate Gains for Policies 1 and 4; Figure 2.4 Production and Consumption Decomposition of the Welfare Impacts for Policy 4; Figure 2.5 Net Producers of Cereals in the Distribution of Total Consumption per Person in Rural Areas of Morocco; Table 2.6 Decomposition of the Impact on Inequality; Table 2.7 Summary Statistics on Explanatory Variables in the Regression Analysis  
Table 2.8 Regression of per Capita Gain/Loss on Selected Household Characteristics  
Table 2.9 Urban-Rural Split of Regressions for per Capita Gains; Table 3.1 LINKAGE Model: Regional and Sectoral Groups; Box 3.1 Consistency Issues; Table 3.2 Trade Protection by Origin, Destination, and Sector; Table 3.3 Economic Structure for Brazil, Chile, Colombia, and Mexico; Table 3.4 Household Incomes by Source, Segment, and Poverty Status; Table 3.5 Sectoral Adjustments; Table 3.6 Price (Factors, Consumption Aggregates) and Real Income Changes  
Table 3.7 Initial Poverty Levels and Percentage Changes Resulting from Trade Reforms  
Table 3.8 Income Elasticity of Poverty Headcount; Part II. Top-Down Approach with Behavioral Micro Simulations; Table 4.1 Evolution of Poverty in Indonesia, 1996-99; Table 4.2 Evolution of Occupational Choices and Wages by Segment, 1997-98; Table 4.3 Historical Simulation Results; Table 4.4 Simulation Results: Macro Aggregates; Table 4.5 Simulation Results: Per Capita Income, Inequality, and Poverty Indicators; Figure 5.1 A Simplified Overview of the Top-Down Macro-Micro Framework  
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## Sommario/riassunto

A companion to the bestseller, *The Impact of Economic Policies on Poverty and Income Distribution*, this title deals with theoretical challenges and cutting-edge macro-micro linkage models. The authors compare the predictive and analytical power of various macro-micro linkage techniques using the traditional RHG approach as a benchmark to evaluate standard policies, such as, a typical stabilization package and a typical structural reform policy.

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