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Nota di contenuto	Population Growth and Economic Development: Policy Questions Copyright Contents Preface Introduction BACKGROUND FOCUS ON FERTILITY DECLINE AND ECONOMIC WELFARE UNDERSTANDING THE CONSEQUENCES OF FERTILITY DECLINE 1 Will Slower Population Growth Increase the Growth Rate of Per Capita Income through Increasing MARKETS AND NATURAL RESOURCE PRICES POPULATION AND EXHAUSTIBLE RESOURCES CONCLUSIONS 2 Will Slower Population Growth Increase the Growth Rate of Per Capita Income through Increasing DIMINISHING RETURNS TO LABOR IN AGRICULTURE Historical Responses to Diminishing Returns Future Prospects for Agricultural Intensification DEGRADATION AND ENHANCEMENT OF AGRICULTURAL RESOURCES FORESTS AND FISHERIES CONCLUSIONS 3 Will Slower Population Growth Alleviate Pollution and the Degradation of the Natural Environment? CONCLUSIONS 4 Will Slower Population Growth Lead to More Capital per Worker, thereby Increasing per Worker

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	Output CONCLUSIONS 5 Do Lower Population Densities Lead to Lower Per Capita Incomes via a Reduced Stimulus to Technological MANUFACTURING AGRICULTURE CONCLUSIONS 6 Will Slower Population Growth Increase Per Capita Levels of Schooling and Health? HUMAN CAPITAL AND ECONOMIC DEVELOPMENT FAMILY SIZE AND CHILDREN'S HEALTH AND EDUCATION POPULATION GROWTH AND PUBLIC HEALTH AND EDUCATION CONCLUSIONS 7 Will Slower Population Growth Decrease the Degree of Inequality in the Distribution of Income? CONCLUSIONS 8 Will Slower Population Growth Facilitate the Absorption of Workers into the Modern Economic Sector THE RELATIONSHIP BETWEEN ECONOMIC DEVELOPMENT AND CITIES POPULATION GROWTH, CITY GROWTH, AND URBANIZATION URBANIZATION AND ECONOMIC GROWTH RAPID POPULATION GROWTH AND LABOR MARKETS. THE EFFECT ON LABOR ABSORPTION OF DISTORTIONS IN OTHER MARKETS URBAN GROWTH, HOUSING, AND PUBLIC SERVICES CONCLUSIONS 9 Can a Couple'S Fertility Behavior Impose Costs on Society at Large? COMMON-PROPERTY RESOURCES AND PUBLICLY SUBSIDIZED GOODS AND SERVICES WAGES AND RENTS INTRAFAMILY EXTERNALITIES POLICY IMPLICATIONS OF POPULATION EXTERNALITIES CONCLUSIONS Conclusion EFFECTS OF SLOWER POPULATION GROWTH ON ECONOMIC DEVELOPMENT Slower Population Growth and Exhaustible Resources Slower Population Growth and Renewable Resources Slower Population Growth and Renewable Resources Slower Population Growth and Renewable Resources Slower Population Growth and Crise ENVIRONMENTAL AND INSTITUTIONAL CONTEXTS SUMMARY POLICY IMPLICATIONS: THE ROLE OF FAMILY PLANNING References Index.
Sommario/riassunto	Addresses relevant questions like: Will population growth reduce the growth rate of per capita income because it reduces the per capita availability of exhaustible resources?; how about for renewable resources; will population growth aggravate degradation of the natural environment?; and does more rapid growth reduce worker output and consumption?