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Nota di contenuto	Contents; Acknowledgments; Preface; Abbreviations; 1. Introduction; Figure 1.1 Processes and Stakeholders Involved in a Safety Net; Box 1.1 Definitions of Safety Nets and Social Assistance; 2. The Case for Safety Nets; Figure 2.1 Where Safety Nets Fit in Larger Development Policy; Figure 2.2 Perceptions of Fairness of Country Income Distribution in Latin America; Box 2.1 The Motivating Force of Educational Stipends: The Bangladesh Female Secondary School Assistance Program; Box 2.2 The Loss of an Ox; Box 2.3 A Poverty Trap in Shinyanga Box 2.4 A Policy Maker's Take on Growth, Equality, and Policy Box 2.5 The Developmental Effects of the Elizabethan Poor Laws; Table 2.1 Safety Nets for Protection and Promotion; Table 2.2 Possible Target Groups, the Role of Safety Nets, and Complementary Policies; Table 2.3 Examples of Social Protection Programs by Life Cycle; Figure 2.3 Distribution of General Revenue-Financed Transfers for Selected Countries by Population Quintile; Box 2.6 Is Dependency Always Bad?; Box 2.7 Women's Reactions to Questions about Transfers and Fertility Table 2.4 Summary of How to Handle Challenges to Safety Nets 3.

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Figure 3.5 Spending, Income, and Public Attitudes Table 3.5 Advantages and Disadvantages of Financing Sources for Subnational Governments; Table 3.6 Options for Managing Local Governments' Incentives to Use Lax Entry Criteria for Centrally Financed Safety Net Programs; Box 3.5 Financing Arrangements and Incentives in the Netherlands; Box 3.6 Quality Assurance of Eligibility Determination in the U.S. Food Stamp Program; Table 3.7 An Example of a Functional Analysis of a Program and Responsible Levels of Government: The Village Full Employment Program, India
Table 3.8 Advantages of Alternative Allocations of Institutional Responsibilities for Household Targeting Systems

Sommario/riassunto

Safety nets are noncontributory transfer programs targeted to the poor or vulnerable. They play important roles in social policy. Safety nets redistribute income, thereby immediately reducing poverty and inequality; they enable households to invest in the human capital of their children and in the livelihoods of their earners; they help households manage risk, both ex ante and ex post; and they allow governments to implement macroeconomic or sectoral reforms that support efficiency and growth. To be effective, safety nets must not only be well intended, but also well designed and well implemented

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Mammalian Cell Biopharmaceuticals /; 14. Plant Cell Culture /; 15. Insect Cell Culture /; Section III; GENETICS, STRAIN IMPROVEMENT, AND RECOMBINANT PROTEINS /

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24. Glycosylation of Secondary Metabolites To Produce Novel Compounds /25. Metabolic Engineering of Escherichia coli for the Production of a Precursor to Artemisinin, an Antimalarial Drug /; 26. Heterologous Production of Polyketides in Streptomyces coelicolor and Escherichia coli /; 27. Genetic Engineering of Acidic Lipopeptide Antibiotics /; 28. Genetic Engineering To Regulate Production of Secondary Metabolites in Streptomyces clavuligerus /; 29. Genetic Engineering of Myxobacterial Natural Product Biosynthetic Genes /; Section V

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Sommario/riassunto

The third edition reviews the newest techniques, approaches, and options in the use of microorganisms and other cell culture systems for the manufacture of pharmaceuticals, industrial enzymes and proteins, foods and beverages, fuels and fine chemicals, and other products. Readers will find a rich array of methods and discussions of productive microbial processes, with means for improving the organism, the process, and the product.

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