CHAPTER OUTLINE:

Introduction:
By Bruce Gardner and Gordon Rausser

SECTION ONE

Chapter 1  Production and Supply Theory and Estimation
by Yair Mundlak

Chapter 2  Uncertainty, Risk Aversion, and Risk Management for Agricultural Producers
by Giancarlo Moschini & David Hennesey

Chapter 3  Expectation Formation Patterns: The Role of Information
by David Bessler

Chapter 4  The Agricultural Innovation Process: Adoption, Biotechnology, and Biodiversity
by David Zilberman & Dave Sunding

Chapter 5  Structural Change in Agricultural Production: Economics, Technology and Policy
by Jean-Paul Chavas and Stanley R. Johnson

Chapter 6  Land Institutions and Markets
by Gershon Feder & Klaus Deiniger

Chapter 7  Education and Agricultural
by Wallace Huffman

Chapter 8  Women’s Roles in the Agricultural Household: Bargaining and Human Capital Investments
by T. Paul Schultz

Chapter 9  Human Capital: Household Labor Allocation
by Mark Rozensweig

Chapter 10  Human Capital: Migration and Rural Population Change
Chapter 11  Agricultural Finance: Credit, Credit Constraints and Consequences
by Lindon Robinson & Peter Barry

Chapter 12  Economic Impact Studies of Agricultural Research and Extension
by Robert Evenson

Chapter 13  The Agricultural Producer: Theory and Statistical Measurement
by Rulon Pope & Richard Just
Synthesis Chapter

SECTION TWO

Chapter 14  Agricultural Commodity Markets: Spot, Futures, Options, Forward Contracts, and Derivations
by Jeffrey Williams

Chapter 15  Storage and Price Stabilization
by Brian Wright

Chapter 16  Food Processing and Distribution: An Industrial Organization Approach
by Richard Sexton and Natalie Lavoie

Chapter 17  Marketing Margins: Empirical Analysis
by Michael Wohlgenant

Chapter 18  Spatial Price Analysis
by Barry Goodwin & Paul Fackler

Chapter 19  Food Demand and Nutrition
by Jeffrey Williams

Chapter 20  Economic Analysis of Food Safety
by John Antle

Chapter 21  Marketing, Distributing and Consumers: Theory and Statistical Measurement
by Andrew Schmitz
Synthesis Chapter

SECTION 3

Chapter 22  The Economics of Agriculture in Developing Countries: the role of the Environment
by Ramon Lopez
Chapter 36  Information, Incentives, and the Design of Agricultural Policies
by Robert Innes

Chapter 37  The Incidence of Agricultural Policy
by Jennifer James & Julian Alston

Chapter 38  Contributions to the ’New’ Political Economy of Agriculture
by Harry deGorter

Chapter 39  A Synthesis of Agricultural Trade Economics
by Larry Karp & Jeff Perloff

Chapter 40  International Trade Policy and Negotiations
by Dan Sumner & Stephan Tangermann

Chapter 41  Progress in Agriculture, Resource and Environmental Policy
by Gordon Rausser & Rachel Goodhue
Synthesis Chapter

SECTION SIX

Chapter 42  Food Security and Food Assistance Programs
by Chris Barrett

Chapter 43  Food Security and the World Food Situation
by Ron Duncan

Chapter 44  Theory and Measurement
by D. Gale Johnson
Synthesis Chapter

Chapter 45  Theory and Measurement: Policy Frameworks and Policy Prescriptions
by Bruce Gardner
Synthesis Chapter