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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; List of Tables and Figures; Preface; Part I Theory and Fundamentals; 1 Introduction to Environmental and Natural Resources Economics; 2 Value Systems and Economic Systems; 3 The Economics of Market Allocation; 4 Externalities, Market Failures, and Policy Interventions; 5 The Economics of Natural Resource Systems, Part I: Theory and Concepts; Part II Policy; 6 The Economics of Natural Resource Systems, Part II: Marine Capture Fisheries; 7 Measurement and Analysis of Benefits and Costs; 8 The Political Economy of Environmental Regulation and Resource Management 9 Motivating Regulatory Compliance: Monitoring, Enforcement, and Sanctions 10 Creating Economic Incentives for Environmental Protection and Resource Management; 11 Global Climate Change: Science, Policy, and Economics; Part III Topics on the Economics of Sustainability; 12 Introduction to the Concept of Sustainability; 13 Recognizing Interdependencies and Thinking Long Term; 14 Sustainable Economic Development; 15 Issues in Sustainable Production and Consumption;

16 Issues in the Economics of Sustainable Local Communities; Glossary;  
Index; About the Author

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Sommario/riassunto

Providing an accessible treatment of the subject, including the economics of sustainability, this book includes the balanced coverage, and the integration of economics with science and public policy. It covers a chapter on global climate change to incorporate scientific information and evolving public policy.

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