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Delphi Inquiry Approach / Erik Nordman, Jon VanderMolen, Betty Gajewski, and Aaron Ferguson; Endogenous Environmental Discounting and Climate-Economy Modeling / Philip Sirianni; A Genuine Metric for Assessing Business Sustainability / Matthew P. H. Taylor, Darrell Brown, David E. Ervin, Jim Thayer, and Brett Cassidy
The Case for "Improvement" in Corporate Sustainability Indicators / Richard Grogan
Evolutions in Methods and Technology for Research in Pro-environmental Behavior / Douglas L. Bessette and Robert B. Richardson; Contributors

Sommario/riassunto

The first decade of the twenty-first century has been characterized by a growing global awareness of the tremendous strains that human economic activity place on natural resources and the environment. As the world's population increases, so does the demand for energy, food, and other resources, which adds to existing stresses on ecosystems, with potentially disastrous consequences. Humanity is at a crossroads in our pathway to future prosperity, and our next steps will impact our long-term sustainability immensely. In this timely volume, leading ecological economics scholars offer a
