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Nota di contenuto	""Front Matter""; ""Preface""; ""Contents""; ""Executive Summary""; "" 1 Lessons from the Past Provide Direction for the Future""; "" 2 Defining and Implementing Ecologically Based Pest Management""; "" 3 Accelerating Research and Development""; "" 4 Public Oversight of Ecologically Based Pest Management""; ""References""; ""About the Authors""; ""Index""
Sommario/riassunto	In light of the increasing danger to the environment and human health posed by chemical pesticides, and the apparent glee with which pests rush to become resistant to every new poison, a team of scientists and agriculturists advocates a pest management approach that promotes

both agricultural production and a balanced ecosystem by incorporating ecosystem processes, biological organisms, products, cultivars, and cultural controls. They emphasize the importance of creating an information base and the procedure for integrating the approach into mainstream agriculture. Annotation copyright by Book News, Inc., Portland, OR
