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## Molecular Approaches to Ecosystems Research (Maesr): An New Initiative for the U. S. Department of Energy, Based on a Workshop Held at Asilomar, California, January 6-10, 1991 (Classic Reprint) (Hardback)

By United States Energy

FBC LTD, 2018. Hardback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Molecular Approaches to Ecosystems Research (Maesr): An New Initiative for the U. S. Department of Energy, Based on a Workshop Held at Asilomar, California, January 6-10, 1991 The Department of Energy has accelerated integration of molecular biology into its current programs in ecosystems research, in order to better detect, understand, and predict the responses of ecosystems to environmental changes. This effort is not predicated on simply finding uses for the remarkable new tools of molecular biology. Rather, the effort will focus on the stated goals and objectives of existing programs, using molecular biology to facilitate and enhance the research. In FY 1993, the Environmental Sciences Division of the Office of Health and Environmental Research (OHER) will enhance molecular biology research in three of its fundamental, interdisciplinary programs. Ecosystems Research, Ocean Margins, and Subsurface Science. Emphasis will be given to molecular biological methods as one of a suite of approaches that are appropriate for multidisciplinary research; techniques development will receive less attention than new applications of promising techniques. Specifically, the Ocean Margins Program will focus on the carbon cycle, the Subsurface Science...


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