



Natural Resources - Technology, Economics & Policy

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Natural resources management has two principal dimensions :

- Science-illuminated (earth, space, hydrological, pedological, information, etc. sciences) management of local resources (waters, soils, bioresources, minerals, rocks, sediments, etc.) in an ecologically-sustainable manner, and
- Value-addition through processing of natural products, through the application of technology is most marked in the case of some mineral products.

The wellness of a community is dependent upon the security of food, water, environment and energy. Such a security is best realised through science-illuminated (earth, space, hydrological, pedological, information) management of local resources (waters, soils, bioresources, minerals, rocks, sediments, etc.) in an ecologically-sustainable and people-participatory manner, plus value-addition through processing of natural products. Moreover, the addition of value may increase a community's wealth by advanced technologies, trading, exchange of knowledge, etc. Moreover, activities, employment and many other things come along with the availability of natural resources, which will require and affect policy.

This volume provides guidelines for the implementation of technological, economical and policy advances in dealing with various aspects of natural resources. It is intended for researchers, professionals and students in environmental and earth sciences, mining, geography, sociology, economics and for policy makers and investors searching for potential in the natural resources industry. Ideal for consultation in combination with the editor's related publications *Green Energy: Technology, Economics and Policy*, *Energy Portfolios* and *Food and Water Security*.

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