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NON-SYMMETRIC INTERACTION BETWEEN ENVIRONMENT AND HUMANS

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Abstract

A large number of indisputable facts prove that the interaction between the environment and human beings cannot result in a “win-win” scenario because of the non-symmetric principle, a new concept dealing with the limits of human knowledge and one-sided approach. The history of environmental research, human egoism and irresponsible development all result in non-symmetry. Non-symmetry can be reduced through a system of environmental management characterized by neutral axiology and a religious element and utilizing the new concept of “Special Environment”. Non-symmetry is very difficult to overcome, and therefore, people should prepare themselves to adapt to environmental change.

Key words: environmental management, egoism, non-symmetry, the special environment, religion

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