



Dynamics of Multiscale Earth Systems (Lecture Notes in Earth Sciences)

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In many aspects science becomes conducted nowadays through technology and preferential criteria of economy. Thus investigation and knowledge is evidently linked to a specific purpose. Especially Earth science is confronted with two major human perspectives concerning our natural environment: sustainability of resources and assessment of risks. Both aspects are expressing urgent needs of the living society, but in the same way those needs are addressing a long lasting fundamental challenge which has so far not been met. Following on the patterns of economy and technology, the key is presumed to be found through a development of feasible concepts for a management of both our natural environment and in one or the other way the realm of life. Although new techniques for observation and analysis led to an increase of rather specific knowledge about particular phenomena, yet we fail now even more frequently to avoid unforeseen implications and sudden changes of a situation. Obviously the improved technological tools and the assigned expectations on a management of nature still exceed our traditional scientific experience and accumulated competence. Earth- and Life- Sciences are nowadays exceedingly faced with the puzzling nature of an almost boundless network of relations, i. e. , the complexity of phenomena with respect to their variability. The disciplinary notations and their particular approaches are thus no longer accounting sufficiently for the recorded context of phenomena, for their permanent variability and their unpredictable implications. The large environmental changes of glacial climatic cycles, for instance, demonstrate this complexity of such a typical phenomenology.

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