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1. Chemodynamics and Environmental Modeling: An Introduction Stefan Trapp, Michael Matthies Springer-Verlag, Berlin Heidelberg New York 1998. ISBN 3-540-63096-1 Book + computer disk XVI + 285 pages

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Introduction To Environmental Modeling By William G Gray ...

modeling problem the climatic process which provided the rainfall event probably occurred on a different temporal and spatial scale from each of the hydrological systems. Thus an important consideration when modeling environmental systems is the scales at

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which to model the system components.
This involves making decisions on

Types Of Environmental Models

Understand the compartment model of the ecosphere. Understand the partitioning of chemicals and how partition constants are used in describing environmental systems.

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Understand the basic approaches to modeling chemodynamics and the usefulness and limitations of model use.

Lecture 17 - Environmental Chemodynamics - University of Idaho

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