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Energy modeling means shifting away from “faithful physical representation” to visualizing performance properties. 59 For example, the architectural idea of a room is not the same as a thermal zone. To calculate heating and cooling loads in energy models, we have to think of a room as an enclosed volume of relatively homogeneous air.

Energy Modeling – The Building Codes Assistance Project
Energy Modeling uses computer-based tools to simulate the energy use of a building throughout an entire year of operation, also known as “annual energy use simulation”. Partner’s professionals will evaluate, calibrate, and interpret these results to identify opportunities for energy efficiency improvements.

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From the misconceptions fostered by the biology textbooks using the phrase “high-energy phosphate bond” to idea that energy comes in different forms, the Modeling community recognizes the challenges of teaching the energy concept and has developed a way of talking about energy designed to help students construct a consistent and cohesive model.

A Modeling Approach to Energy Storage and Transfer ...
Scientific modelling is a scientific activity, the aim of which is to make a particular part or feature of the world easier to understand, define, quantify, visualize, or simulate by referencing it to existing and usually commonly accepted knowledge.

Scientific modelling - Wikipedia
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