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transferred into and out of a system and can cause change. Energy does not change its identity after being transferred. We use metaphors to help clarify what is meant by “substance-like”.

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described as a process consisting
of three interrelated activities:
model formulation, parameter
estimation, and model validation.

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the interrelation can be thought
of as involving feedback.

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important part of BTO and its
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and retrofit design, code
compliance, green certification,
qualification for tax credits and
utility incentives, and even real-

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Debates on the art and science of
social work persist (Grady &
Keenan, 2014). Recently, I heard
fellow social workers ask how the

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profession can stay relevant as it balances the art and science of social work. Some social workers emphasize that practitioners should use science-based approaches to advance practice goals.

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Art and Science of Social Work
Revisited: Relevance for a ...
Energy modeling helps determine
which energy saving features are
most cost effective. Energy
modeling software is an important
design tool that helps builders
identify the least expensive

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measures required to create a zero energy home. Modeling should be conducted in multiple iterations of the design, analyzing the energy impact of different design choices, such as a ground source heat pump versus an air source heat pump, or comparing

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the impact of R-30 wall insulation
with that of R-60 wall ...

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