

**COMPUTER MODELLING FOR SUSTAINABLE URBAN  
DESIGN: PHYSICAL PRINCIPLES, METHODS AND  
APPLICATIONS**

Louis L. Chesebro

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However, these plans are not attractive under other considerations since a densely clustered, high-rise environment is likely to not be considered very livable by most occupants. Indeed, in the CIM model the air temperature due to the built environment is reduced by 0. This precludes some simple deterministic model of our choices.

Research using this approach Methods and Applications on the level of aggregation  
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The share of renewable energy sources serves as an indicator to assess the sustainability of a city. From a semantic and behavioral standpoint, cities are very large and complex ecosystems of socioeconomic entities which provide concentrated living, working, education, and entertainment options to its inhabitants.