Case Study: Energy Demand and Supply

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Abstract

This is a case study in conceptualizing supply and demand of energy. Many engineers lose themselves in extensive traces of usage data. Thes races are quite useful for analyzing variations and peaks in demand and supply. However, they may obfuscate insight in the repeating patterns.

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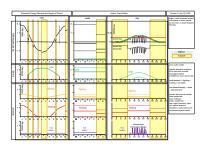
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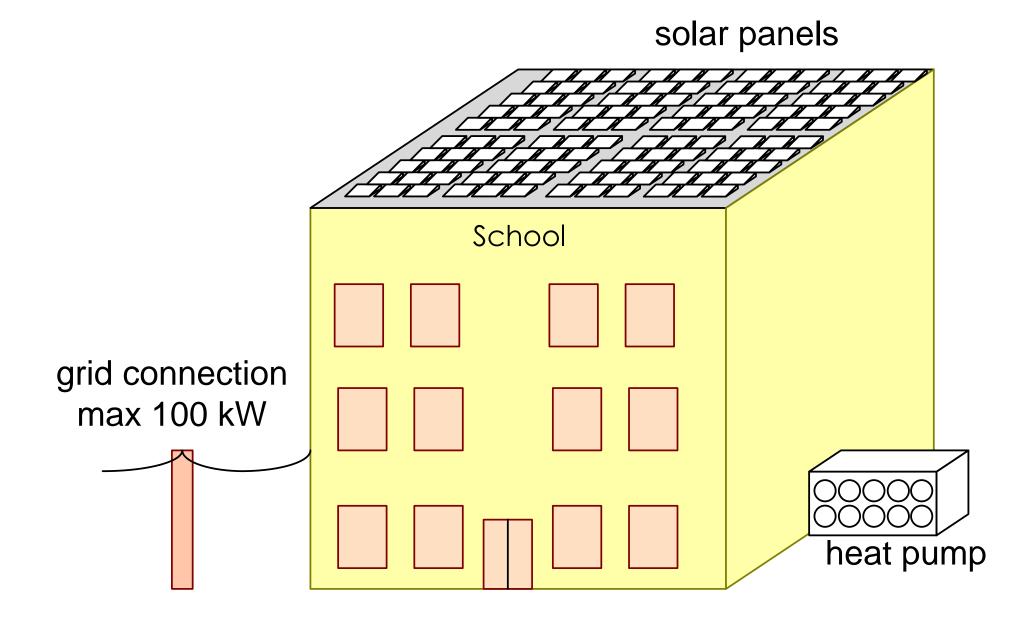
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Case Models

