

## Part 3: Relational Data, Preparing Data and Linear Models


(c) Linear Model - Energy Example

# Using the tidyverse to support simulation

- ▶ Tidying input data
- ▶ Analysing simulation output
- ▶ Running sensitivity analysis

## NOTES AND INSIGHTS

### **Input and output data analysis for system dynamics modelling using the tidyverse libraries of R**

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*Syst. Dyn. Rev.* 34, 438–461 (2018)

# Test Slide with Plot

