Outline

- North American Regional Climate Change Program
- Logspline density estimates
- Functional and spatial data.
- Regional climate simulations under current climate.

Challenges:
Spatial and functional data, design and analysis of computer experiments, computational statistics for large problems.

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Use of the \texttt{pause} function \texttt{\pause}
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Use of the `pause` function \pause

Simple and effective to use but beware it may break your talk!
Probability of extreme events.

Focus on the log density

Given observations \( \{y_i\} \) from \( f(y) \), a probability density function.

\[
f(y) = e^{g(y)} \quad \text{or} \quad g(y) = \log(f(y))
\]

An example of emphasizing some text with \texttt{\textbackslash ec}
Geophysical models simulate weather under different climate states.

Snapshot of 3 hour precipitation for Exp. Climate Prediction Center Regional forced by observations.
Dividing up the real estate as a table

As much text as you want formatted as a minipage.

Again a comment formatted to fit nicely into the table.

A displayed equation

\[ y = x^2 + 2x + 1 = (x + 1)^2 \]
Thank you!

Questions?