Pairwise comparison report

Abstract

This report gives a comparison between Chicago and Pheonix.

1 Share components

This section contains components which are shared between Chicago and Pheonix. There are 2 common components in total. They are will be fully described in Table 1.

Pheonix Description Chicago Plot of posterior mean and variance 0.5 -0.5 -1.0 -1.5 2004 2012 2010 2012 2008 2008 •This component is a smooth function with a typical lengthscale of 2.5 months •This component is a smooth function with a typical 1.0 lengthscale of 1.1 years 0.5 0.5 0.0 -0.5 -1.0 -1.5 2004 2008 2010

Table 1: Share components

2 Individual components

This section contains components which are differed between Chicago and Pheonix. There are 0 components in total. They are will be fully described in Table 2.

Table 2: Individual components

Description	Chicago	Pheonix
Plot of posterior mean and variance	1.5 1.0 0.5 0.0 -0.5 -1.0 -1.5 2004 2006 2008 2010 2012	1.5 1.0 0.5 0.0 -0.5 -1.0 2004 2006 2008 2010 2012