Bert Gunter

Nov 22, 2013; 9:36am   Re: **Principal Components in a Linear Model**

1. Probably not, depending on what you expect to gain from this. R's numerical procedures can **almost** certainly handle the correlations.

David Carlson   ▶Nov 22, 2013; 11:39am   FW: **Principal Components in a Linear Model**

Bert is correct.

In addition, you **are** using prcomp() for your **principal**