Hi all,

Registration for StanCon in January in New York is now open (early bird registration ends on
20 December). Stan is a probabilistic programming language for Bayesian inference (think
BUGS or JAGS) and much more. It works with R, Python, Matlab, Julia and a few other
languages.

You can find out more about the conference here:

https://urldefense.proofpoint.com/v2/url?u=https-3A__stancon2017.eventbrite.com&d=CwIF-g&c=Ngd-
ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeaTyN59ZLoI&m=tPW6SVuR4VHDVhsMHFKRKWTg1AcbZbmVrDs4pauJsWI&s=M1nREkhtd_Roaa3TUVpOg0BHWxhHJwMfxqKLEbbsmYg&e=

Also, if you're new to Stan or want to learn more advanced methods in Stan, there is a series
of workshops offered before the conference. Here's a link that mentions all of them:

https://urldefense.proofpoint.com/v2/url?u=http-3A__andrewgelman.com_2016_11_14_stan-2Dwebinar-2Dstan-2Dclasses-2Dstancon_&d=CwIF-g&c=Ngd-
ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeaTyN59ZLoI&m=tPW6SVuR4VHDVhsMHFKRKWTg1AcbZbmVrDs4pauJsWI&s=DlfcAtgtk_YNNaY1biyhxu050VpLQYzWW2cwT0pItHI&e=

Please let me know if you have any questions.
Lizzie