

$$e=2,79 \quad e = \cos x + \tan y \tan(2a) - \frac{2 \tan}{1 - \tan}$$

$$\sum_{i=0}^{\infty} x_i^a \quad y = \frac{\Delta x}{\Delta z} \quad \ln = \sqrt{axb} \quad \sum_{n=0}^{+\infty} \frac{x^n}{n!}$$

$$y-1)^2 \quad (x+h) \sin a = b \quad \sin a = \frac{b}{c} \quad \beta \quad \alpha \quad a$$

R USER GROUP  
AT HDSI  
PRESENTS

# USING RSTAN FOR BAYESIAN STATISTICS

with Fayette Klaassen, PhD

Thursday, October 27th  
5pm ET

details found at  
<https://rug-at-hdsi.org/calendar/>

$$\lim_{x \rightarrow 1} \frac{\cot g x - 2}{2\sqrt{11} \times 3} \quad Q'' \quad \int (x \pm a)^4 \quad \sum = n-1 \quad \frac{A}{C}$$

$$= Z \quad S_3 = \begin{bmatrix} 10 & 0 \\ 10 & 1 \\ 00 & 1 \end{bmatrix} \quad \phi = \sqrt{\frac{\sum (x - m)^2}{n-1}} \quad S = \int_2^{10} 5t \, dt$$

$$\pi \quad \sin \alpha$$