

$$-3p_2 \leq 0.9p_1$$

$$2p_2 + 9p_k \leq 0$$

$$\begin{bmatrix} -3 \\ 2 \end{bmatrix} \dots \begin{bmatrix} p_1 \\ \vdots \\ p_k \end{bmatrix} \leq \begin{bmatrix} 0.9 \\ \dots \end{bmatrix} \begin{bmatrix} p_1 \\ \vdots \\ p_k \end{bmatrix}$$

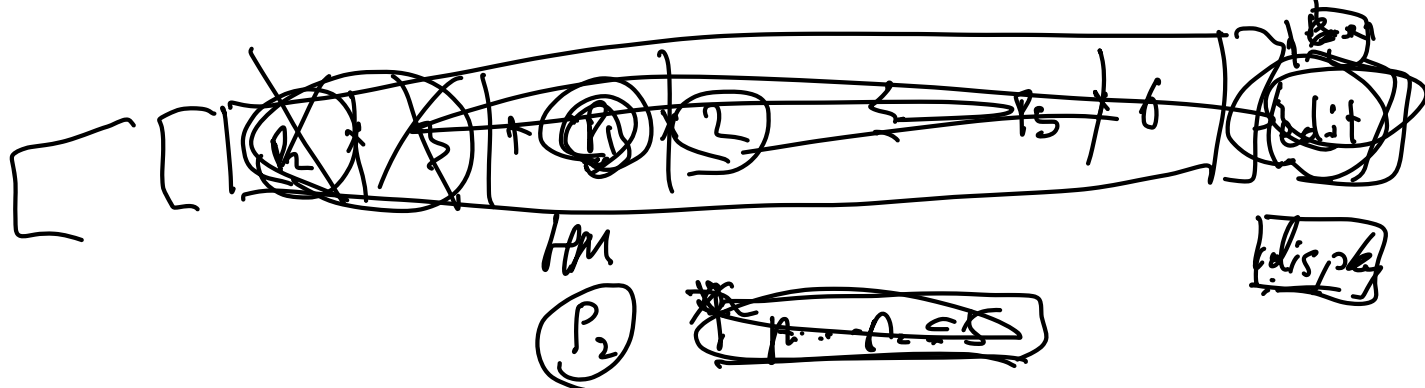
$$p_k \leq p_2 + 5p_3$$

$$p_1 - p_2 - 5p_3 \leq 0$$

$$\begin{pmatrix} 4 & -1 & 0 & 0 \end{pmatrix} \begin{pmatrix} p_1 \\ p_2 \\ p_3 \end{pmatrix} \leq \begin{pmatrix} 3.2 \end{pmatrix}$$

$$4p_1 - p_2 \leq 3.2$$

$$p_2 \quad 3 \quad p_1 \quad 2 \quad \leq \quad p_3 \quad 6$$



$$P_1 \times 2 \quad P_2 \times .3 \quad P_3 \times .4 \quad \leq \quad .4 \quad P_6$$

$$P_1 \times .6 + P_2 \times .3 + P_6 \times -.4 \leq 0$$

edit
simplify
lock

	Data Set 1		Study 2
Count		Σ	
Bla			
A, B			
...			
...			
...			

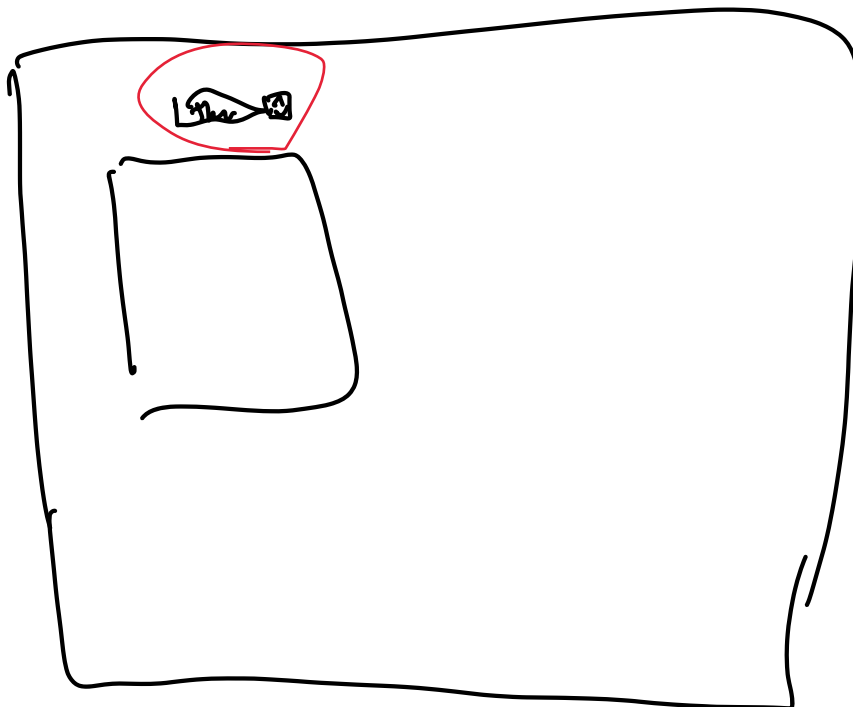
Fixed Σ

Load
Save

Add Data set

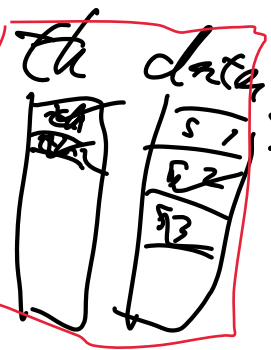


1. fixed sum button
 2. auto sum generation
- same window for different data
add data set button



Analysis

Random Seed



Freq. p-value

Bay. p-value

DIC

Bayes Factor analytical (sop. mj)

BF Gibbs

BF Oram & test

(full olim)

χ^2 sample size

Gibbs. s. size

sample size

sample size