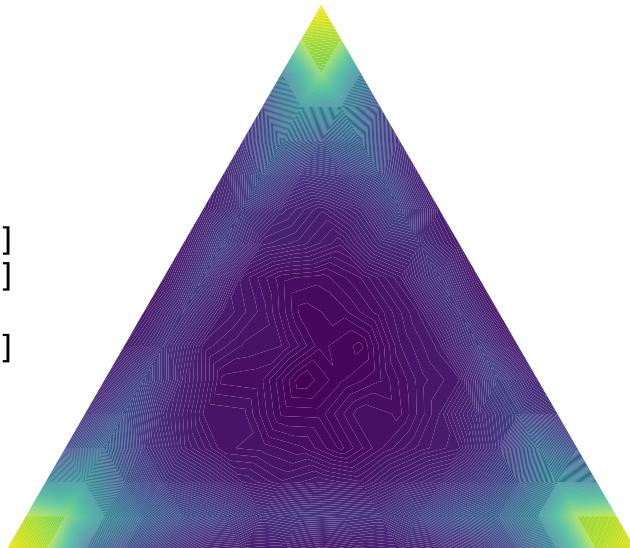
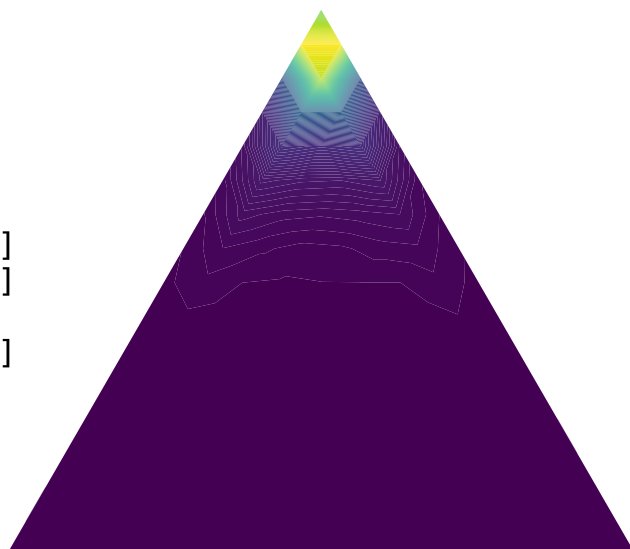


Softmax(Gaussian) samples

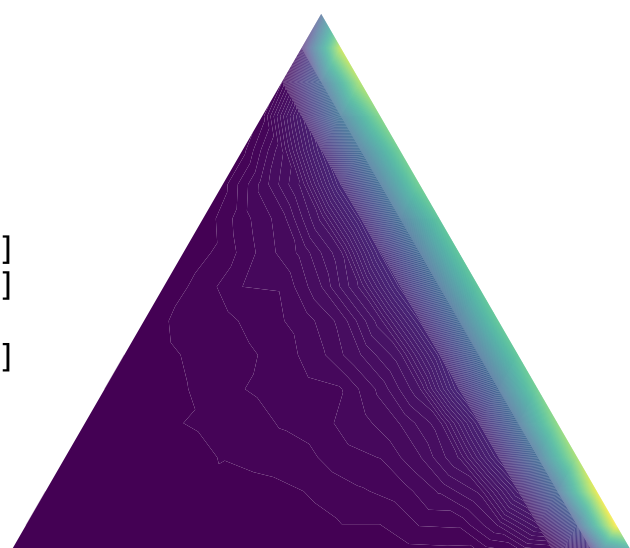
mu: [0. 0. 0.];
Sigma: [[3. 0. 0.]
[0. 3. 0.]
[0. 0. 3.]];
alpha: [0.22 0.22 0.22]



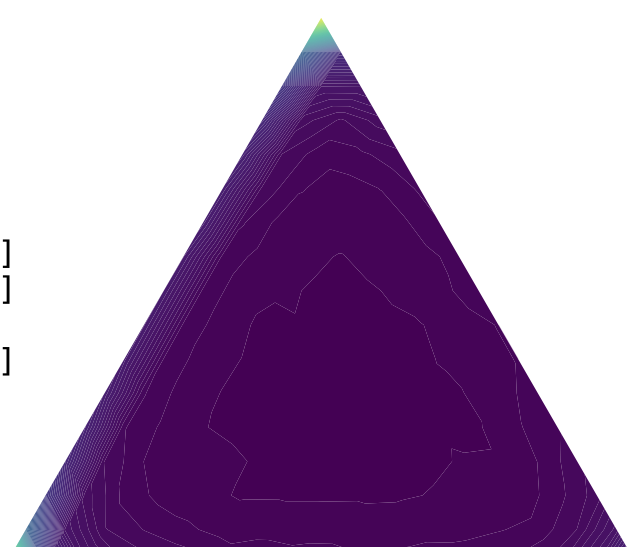
mu: [-1. -1. 2.];
Sigma: [[0.96 0.14 0.25]
[0.14 0.96 0.26]
[0.25 0.26 0.85]];
alpha: [0.58 0.59 5.79]



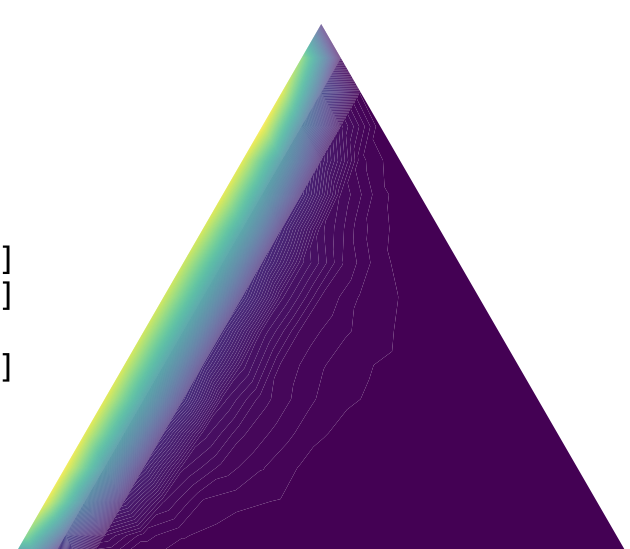
mu: [-2. 1. 1.];
Sigma: [[1.78 0.15 0.27]
[0.15 1.77 0.28]
[0.27 0.28 1.65]];
alpha: [0.26 1.57 1.69]



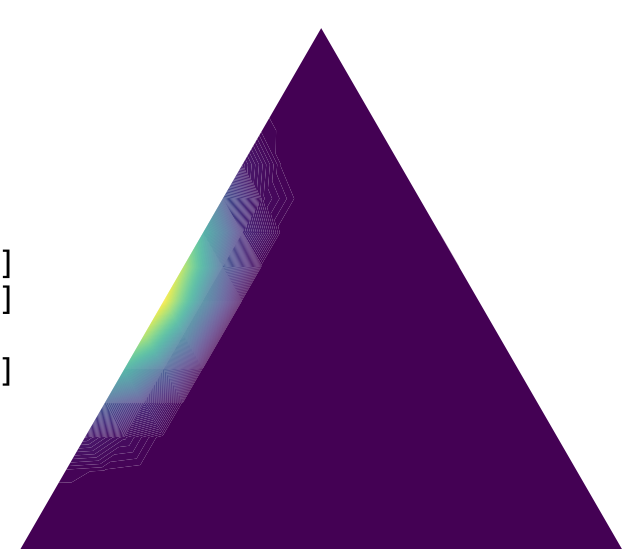
mu: [1. -2. 1.];
Sigma: [[10. 0. 0.]
[0. 10. 0.]
[0. 0. 10.]];
alpha: [0.28 0.05 0.28]



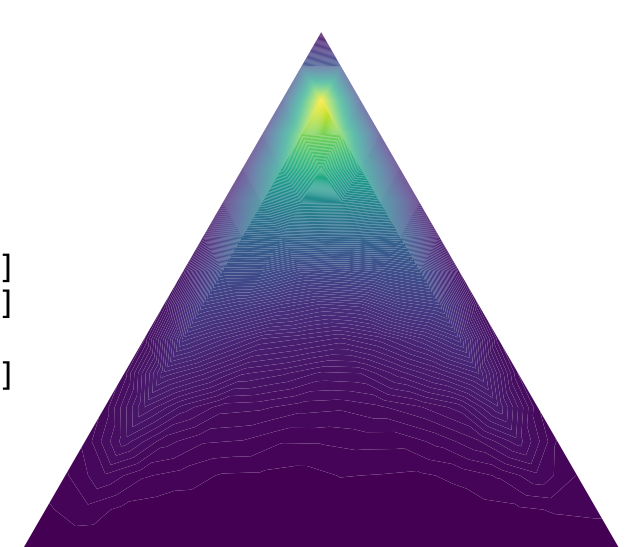
mu: [1. -2. 1.];
Sigma: [[1. 0. 0.]
[0. 1. 0.]
[0. 0. 1.]];
alpha: [2.79 0.46 2.79]



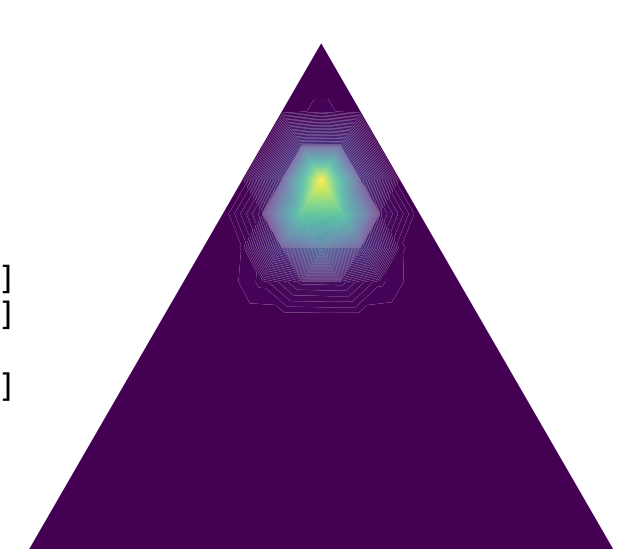
mu: [1. -2. 1.];
Sigma: [[0.1 0. 0.]
[0. 0.1 0.]
[0. 0. 0.1]];
alpha: [27.87 4.56 27.87]



mu: [-0.54 -0.54 1.07];
Sigma: [[0.58 -0.42 -0.16]
[-0.42 0.58 -0.16]
[-0.16 -0.16 0.31]];
alpha: [1. 1. 5.]



mu: [-0.54 -0.54 1.07];
Sigma: [[0.06 -0.04 -0.02]
[-0.04 0.06 -0.02]
[-0.02 -0.02 0.03]];
alpha: [10. 10. 50.]



Dirichlet LaplaceBridge pdf

