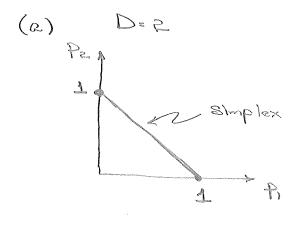
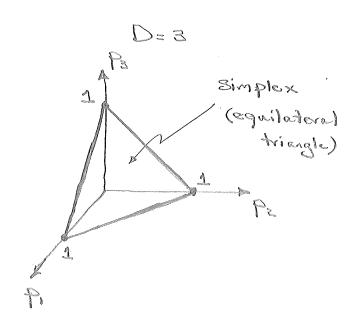
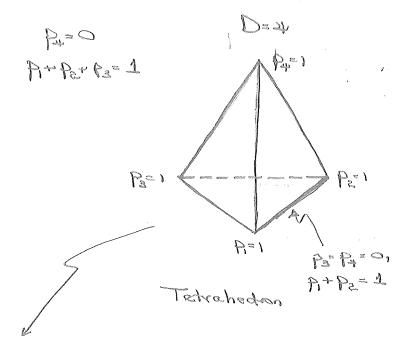


Pizo, j= 1,..., D = that is in the dill positive







Regular polyhedra with edges of "lough" IZ. The boundaries are probability Simplexes for all numbers of elternatives between 2 and D-1, ragging from the edges (2 atternatives) to the faces (D-1 atternatives)

Vertices: one unit probability, rest zero
Edges: two probabilities zero, simplex for other two
Faces: one probability zero, simplex for other three

Relative information:

Shir Shore of sphore of Probability Simplex:

PJ20 3 750 & portion of sphere in en-positive

flet metric on Eucliden