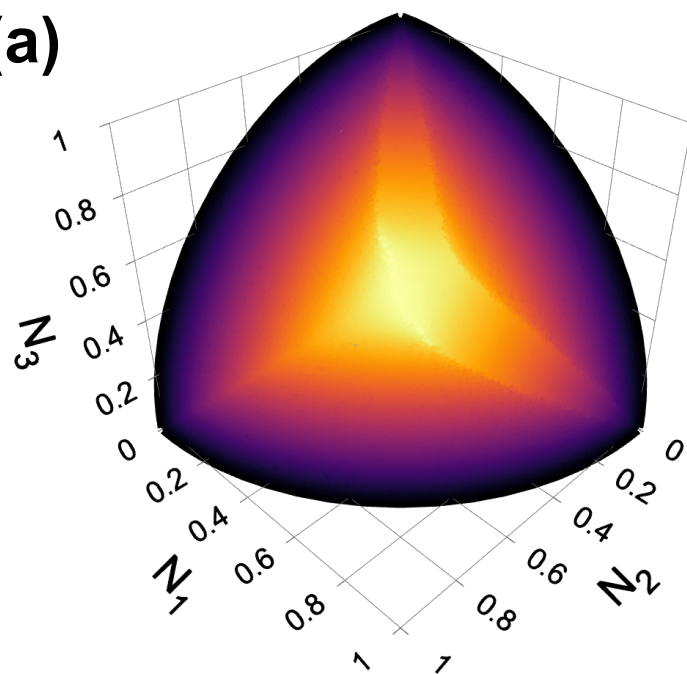


Dynamical indicators

Full resilience

(a)

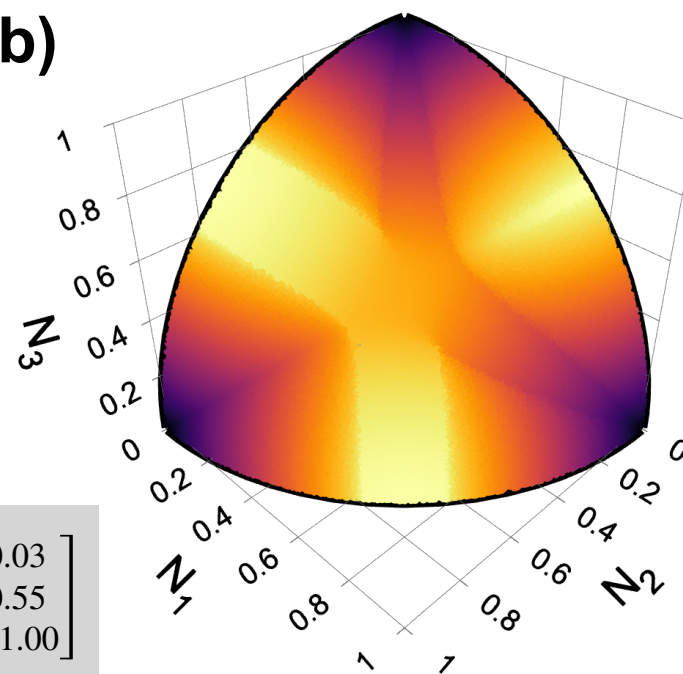


Largest eigenvalue
 0
 -0.2
 -0.4
 Faster full recovery

$$A = \begin{bmatrix} -1.00 & 0.06 & 0.03 \\ -0.21 & -1.00 & 0.55 \\ -0.01 & -0.03 & -1.00 \end{bmatrix}$$

Partial resilience

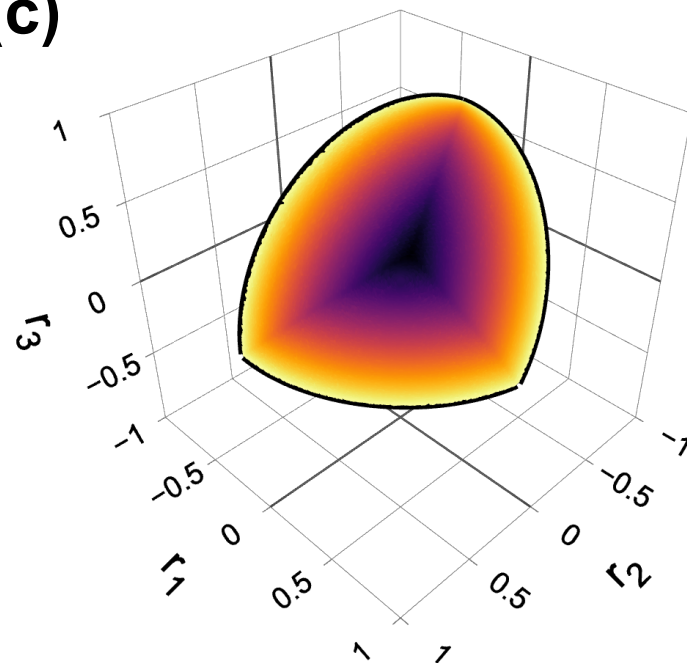
(b)



Second smallest eigenvalue
 -0.2
 -0.4
 -0.6
 Faster partial recovery

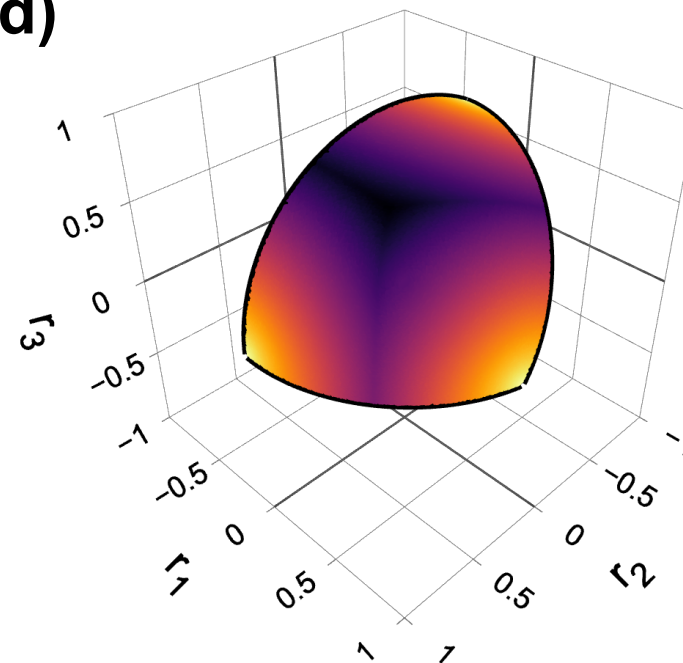
Structural indicators

(c)



Distance to closest border
 0.6
 0.4
 0.2
 Higher full resistance

(d)



Distance to closest vertex
 1
 0.5
 Higher partial resistance