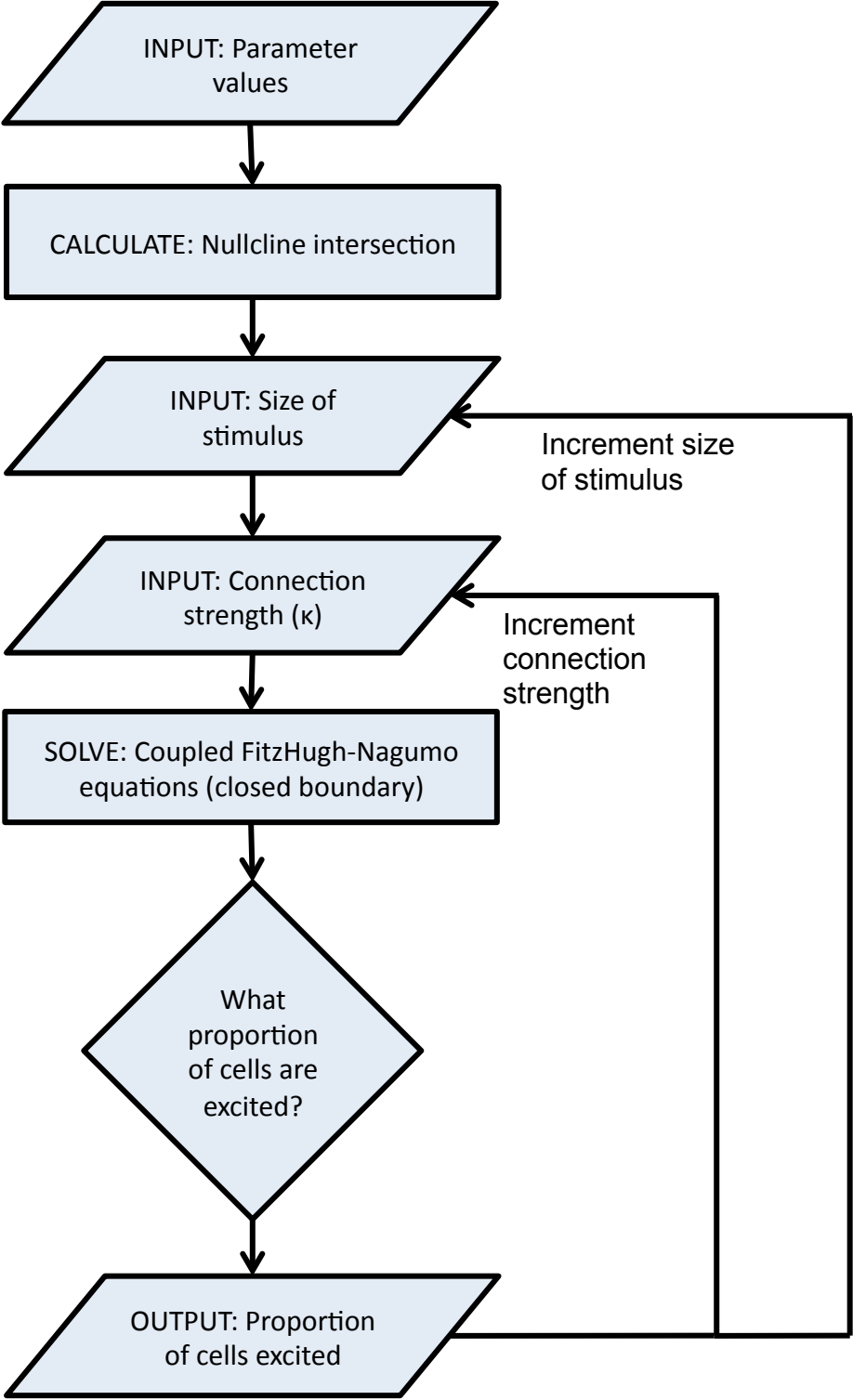
INPUT: Parameter values
CALCULATE: Nullcline intersection
INPUT: Size of stimulus
Increment size of stimulus
INPUT: Connection strength (κ)
Increment connection strength
SOLVE: Coupled FitzHugh-Nagumo equations (closed boundary)
What proportion of cells are excited?
OUTPUT: Proportion of cells excited