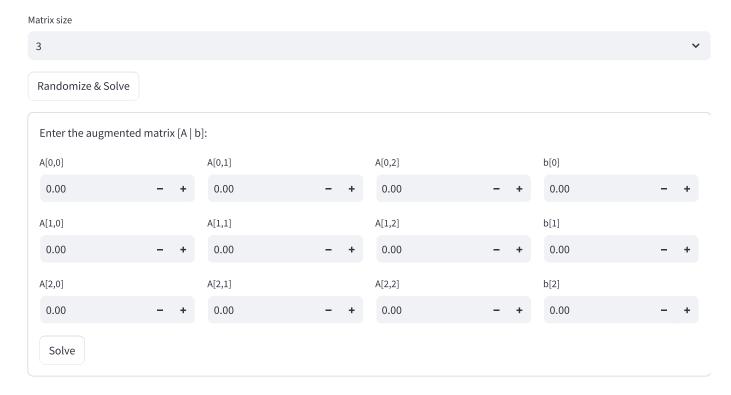# Gaussian Elimination with Scaled Partial Pivoting

Use the sidebar to switch between examples and the Interactive Playground.

Interactive Playground

Matrix size

3 ⌄

Randomize & Solve

Enter the augmented matrix [A | b]:

A[0,0]	A[0,1]	A[0,2]	b[0]
0.00 − +	0.00 − +	0.00 − +	0.00 − +

A[1,0]	A[1,1]	A[1,2]	b[1]
0.00 − +	0.00 − +	0.00 − +	0.00 − +

A[2,0]	A[2,1]	A[2,2]	b[2]
0.00 − +	0.00 − +	0.00 − +	0.00 − +

Solve