

Grid G<sub>1</sub>

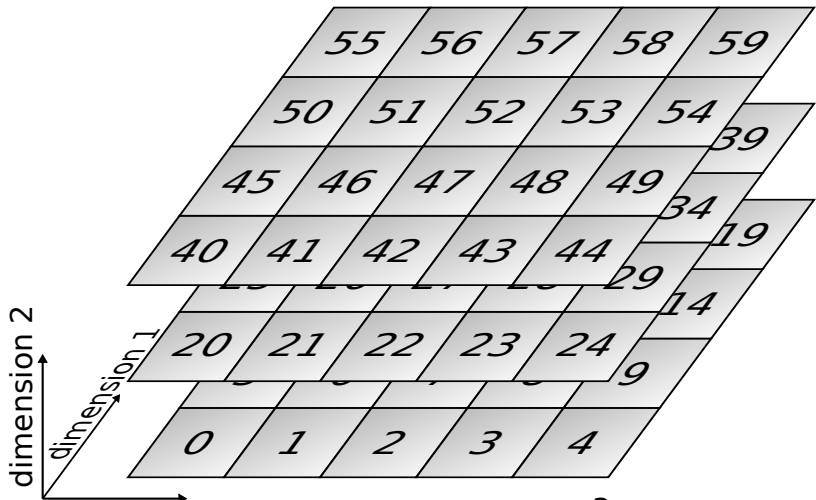
15	16	17	18	19
10	11	12	13	14
5	6	7	8	9
0	1	2	3	4

dimension 0

dimension 1

ndims = 2

d = [5, 4]

size(G<sub>1</sub>) = 20 cellsGrid G<sub>2</sub>

dimension 0

dimension 2

dimension 1

ndims = 3

d = [5, 4, 3]

size(G<sub>2</sub>) = 60 cells