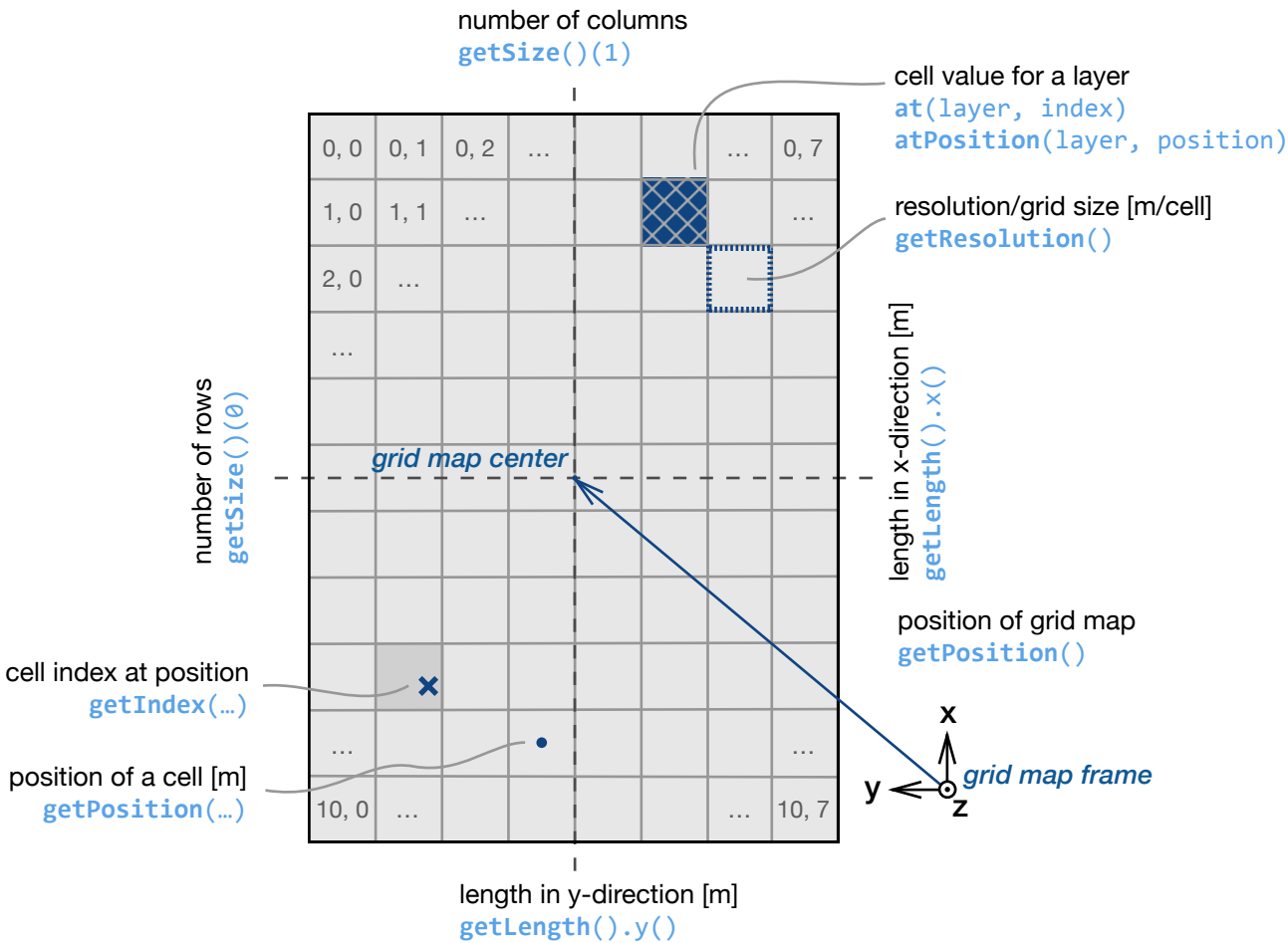
number of columns
getSize()(1)
cell value for a layer
at(layer, index)
atPosition(layer, position)
resolution/grid size [m/cell]
getResolution()
number of rows
getSize()(0)
length in x-direction [m]
getLength().x()
grid map center
position of grid map
getPosition()
cell index at position
getIndex(…)
position of a cell [m]
getPosition(…)
x
y
z
grid map frame
length in y-direction [m]
getLength().y()
0, 0
0, 1
0, 2
…
0, 7
1, 0
1, 1
2, 0
10, 0
10, 7