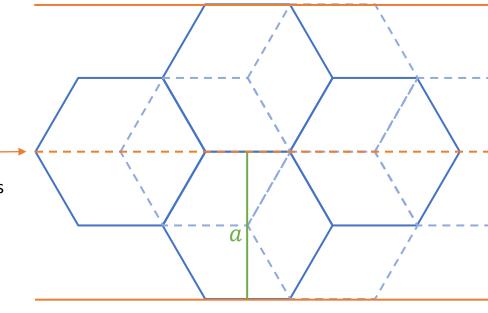
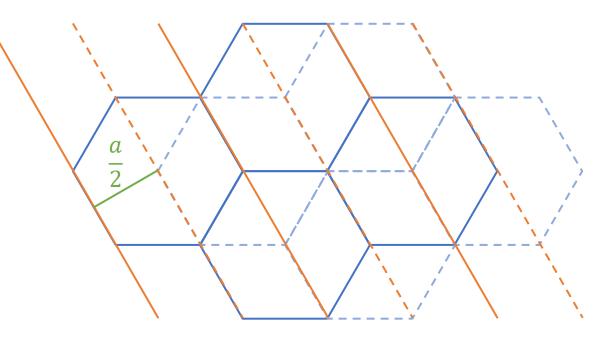


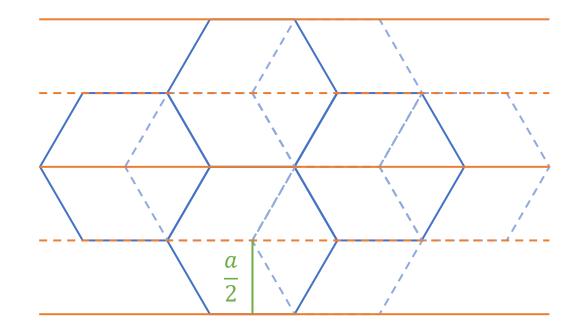
Bin edges

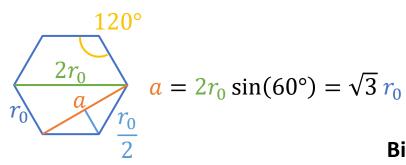
Perpendicular to axes

Bin width must be a multiple of  $\frac{a}{2}$ 





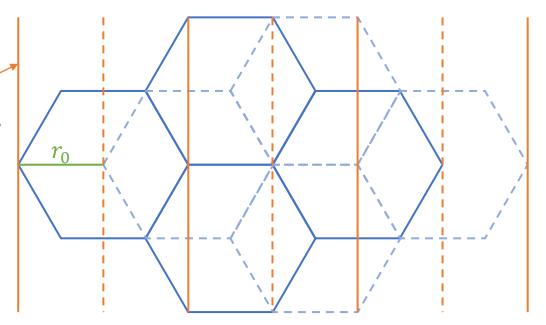


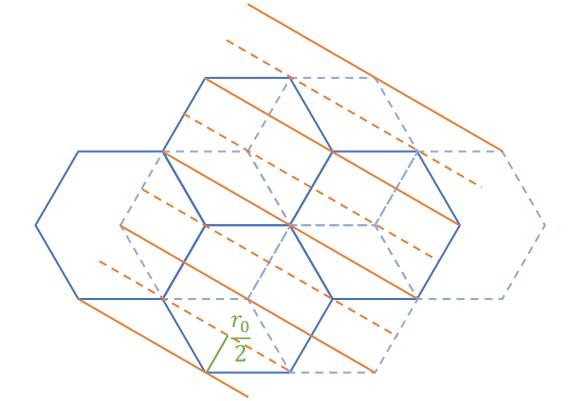


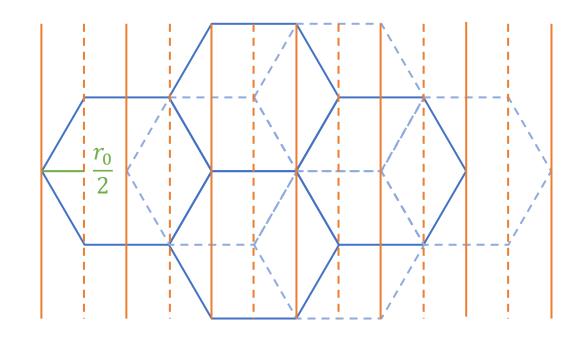
Bin edges

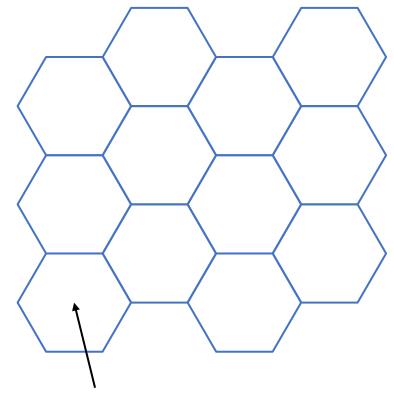
Perpendicular to axes

Bin width must be a multiple of  $\frac{r_0}{2}$ 

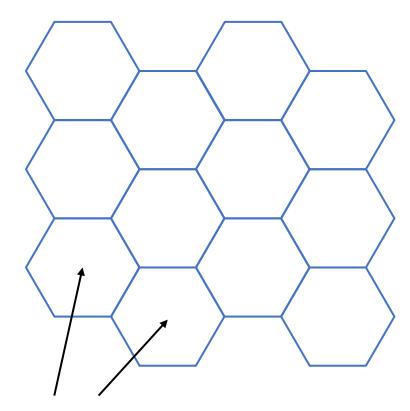




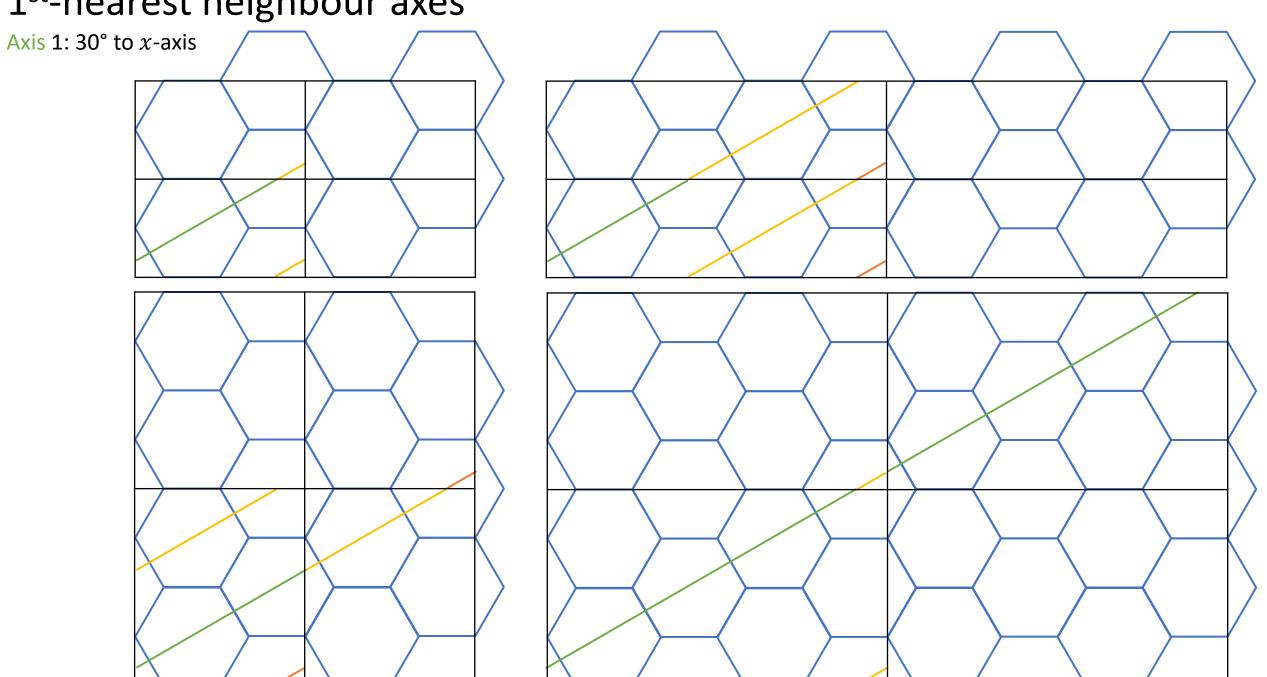




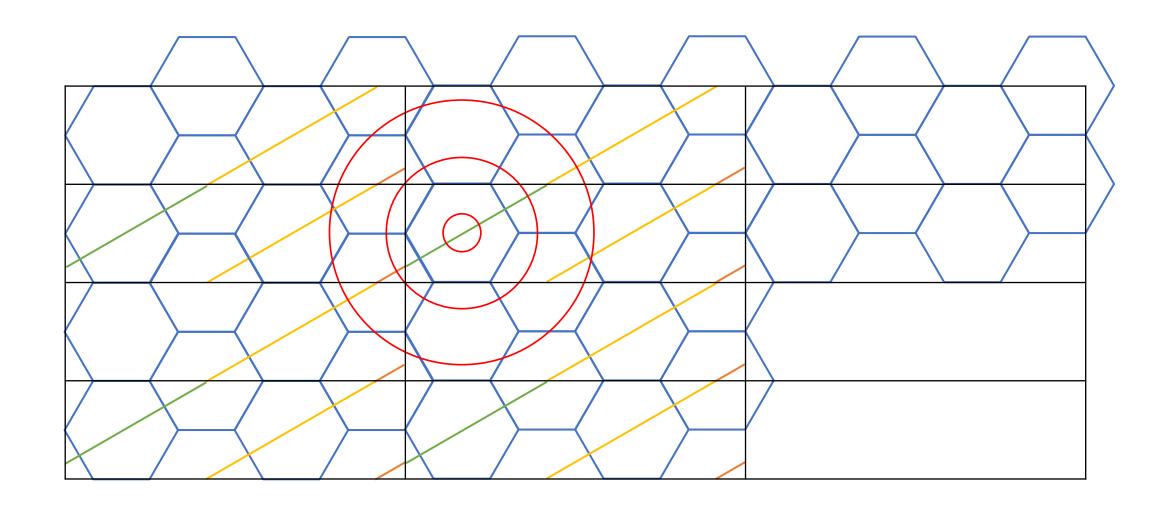
Well-defined lower left hexagon



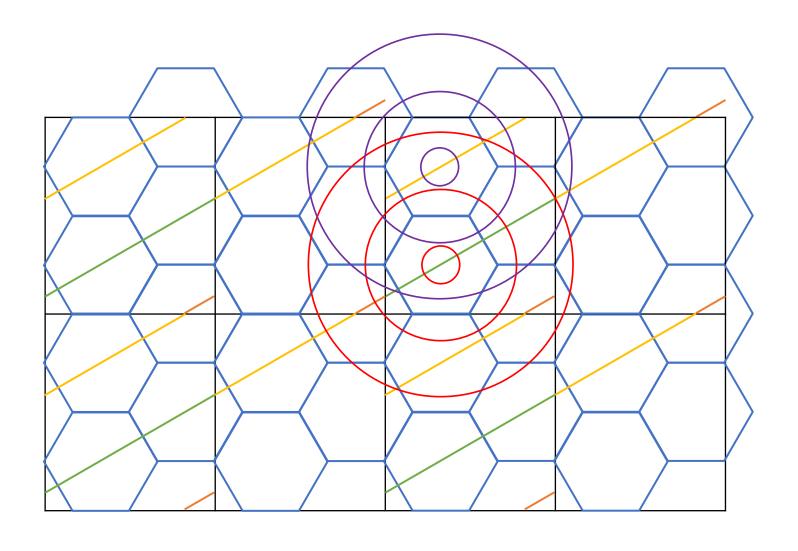
Two possible lower left hexagons



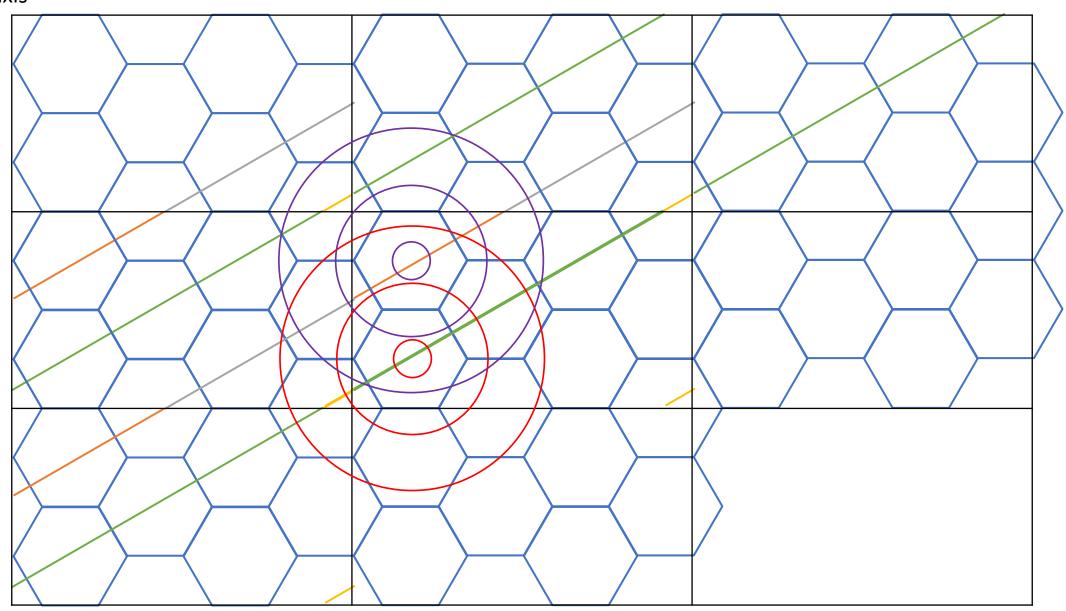
Axis 1:  $30^{\circ}$  to x-axis



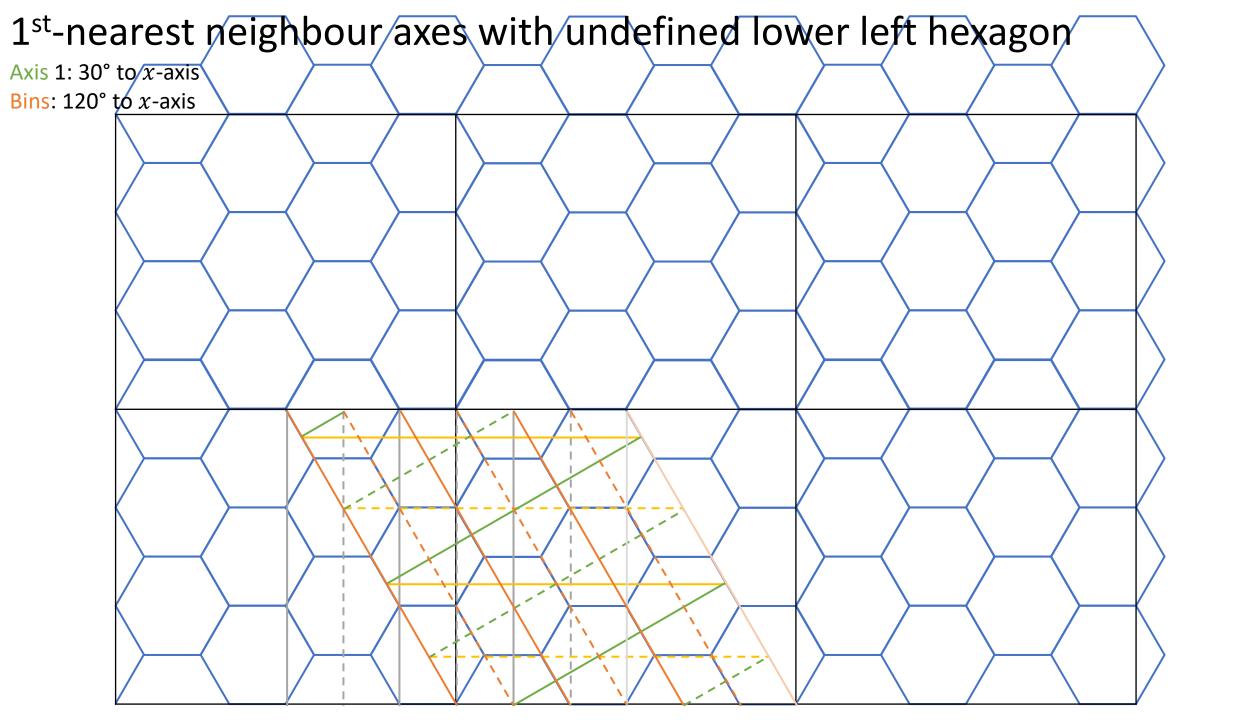
Axis 1:  $30^{\circ}$  to x-axis



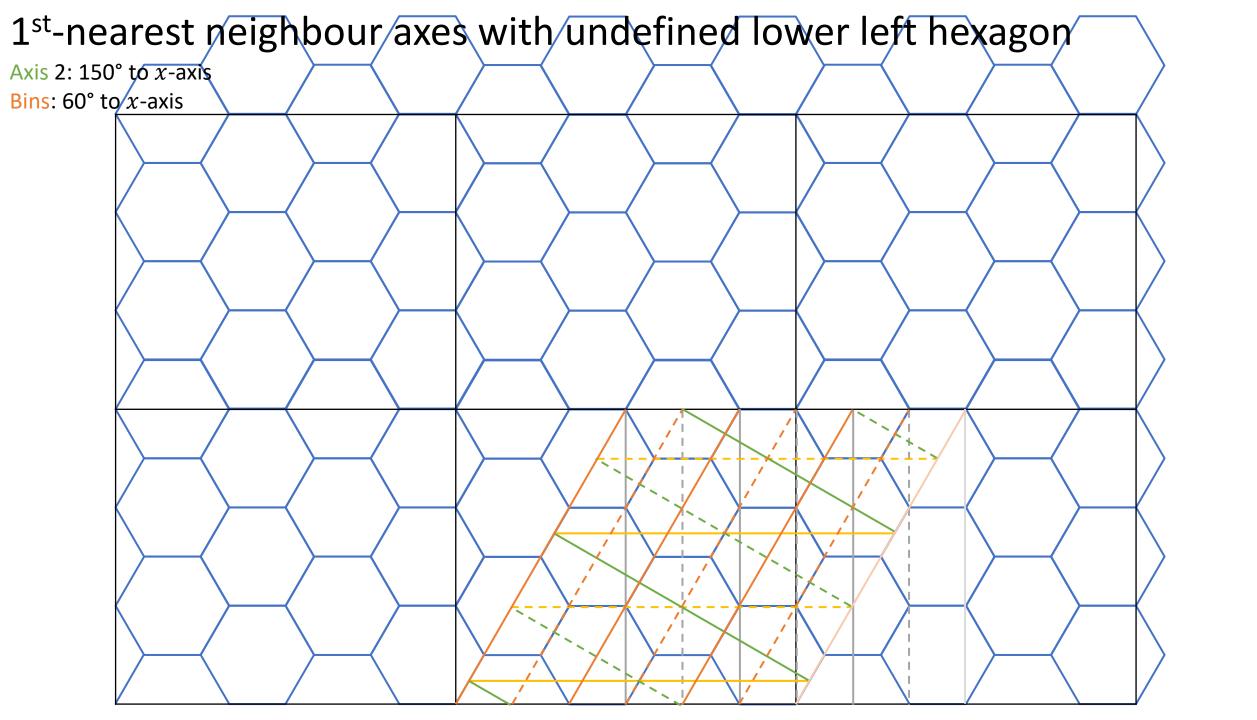
Axis 1: 30° to x-axis

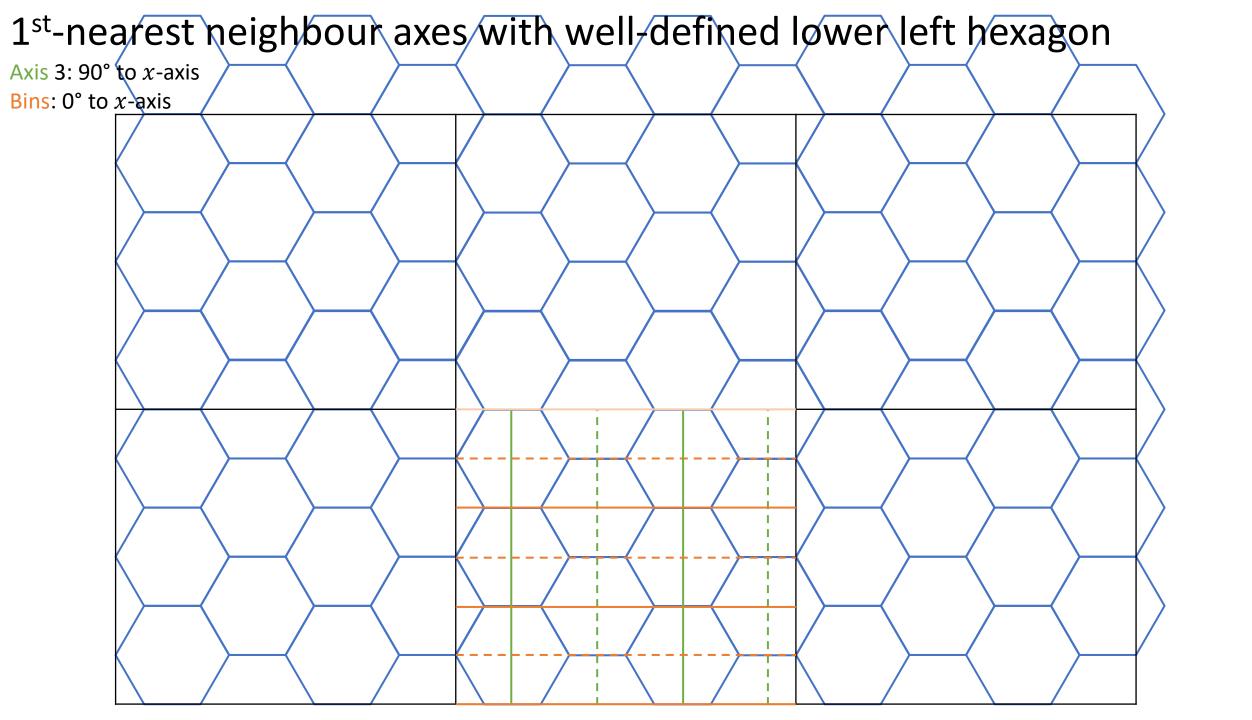


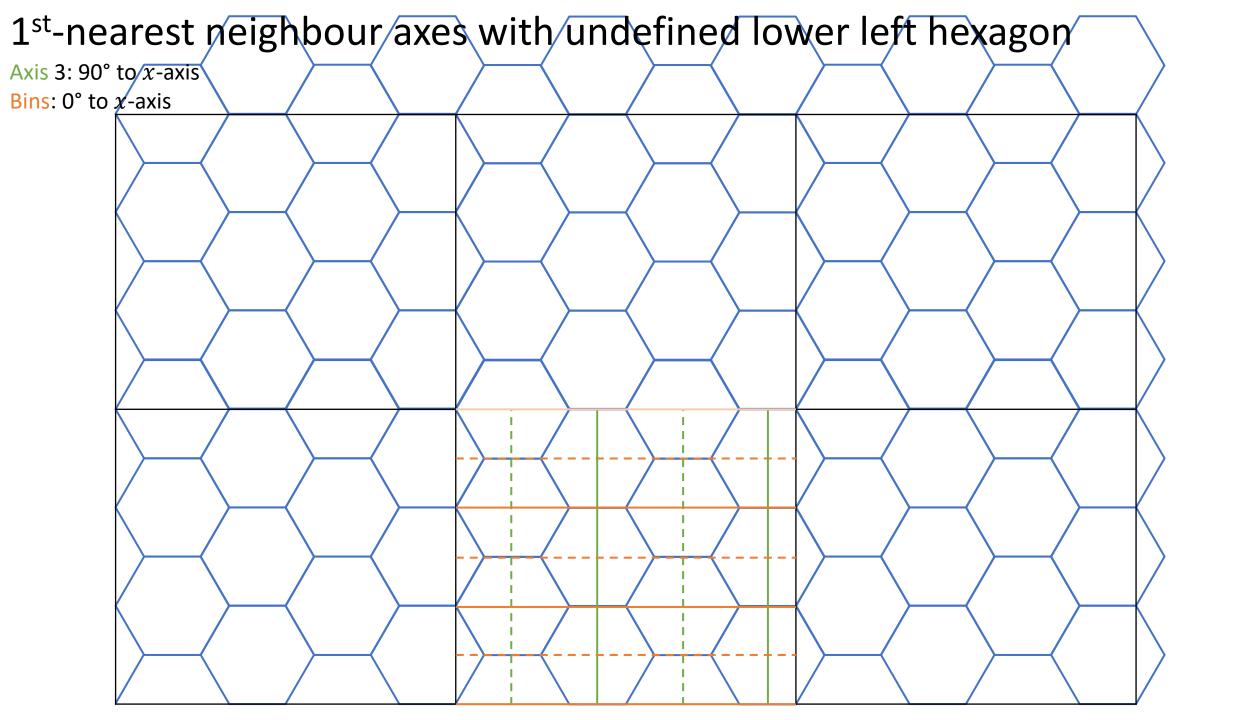


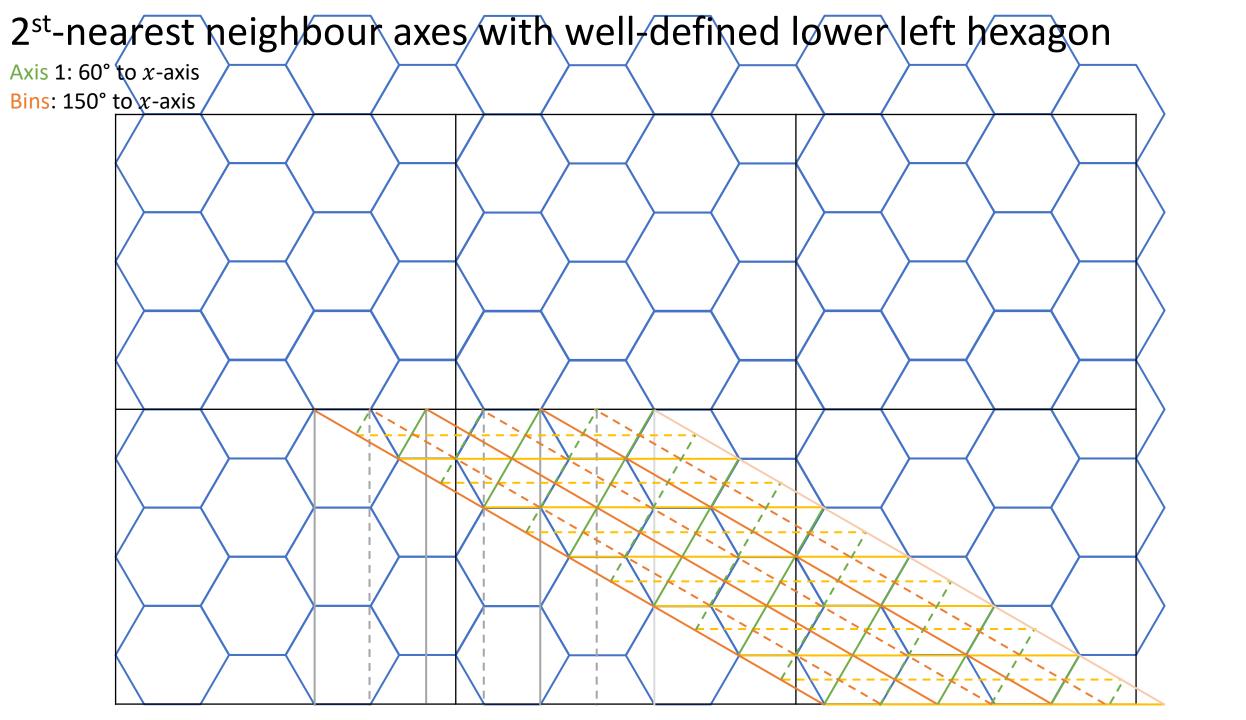


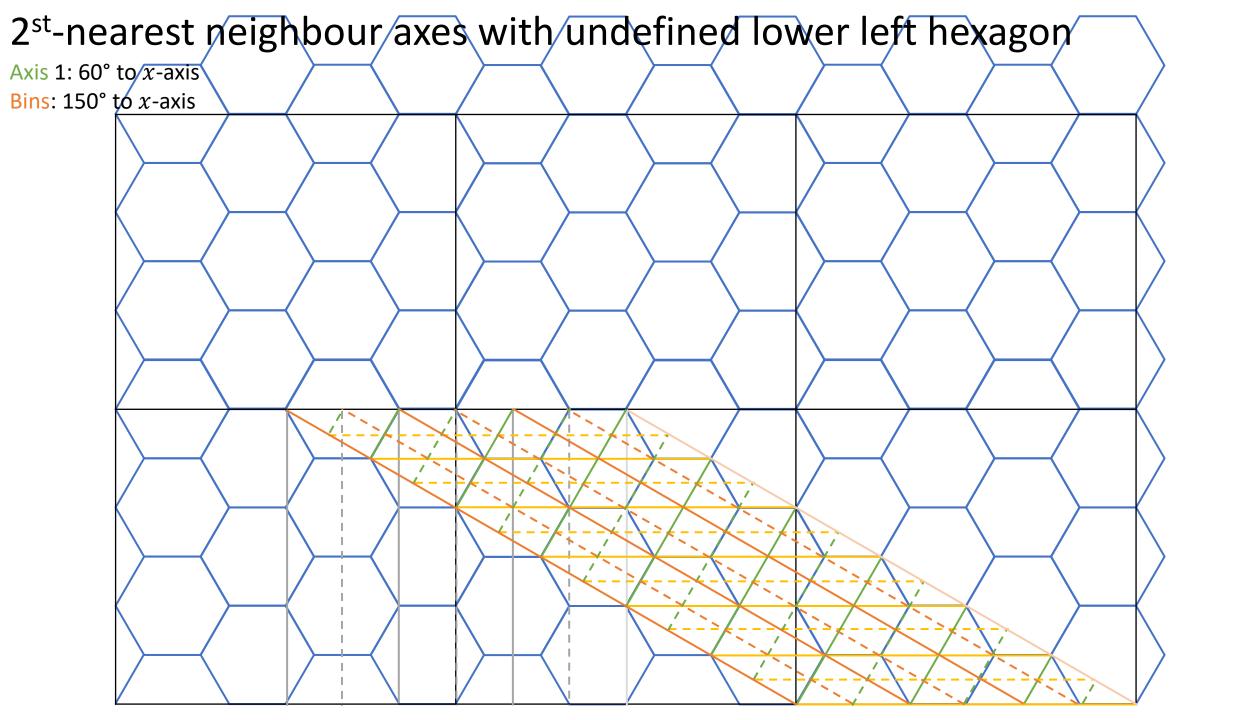
# 1st-nearest neighbour axes with well-defined lower left hexagon Axis 2: 150 to x-axis Bins: 60° to x-axis



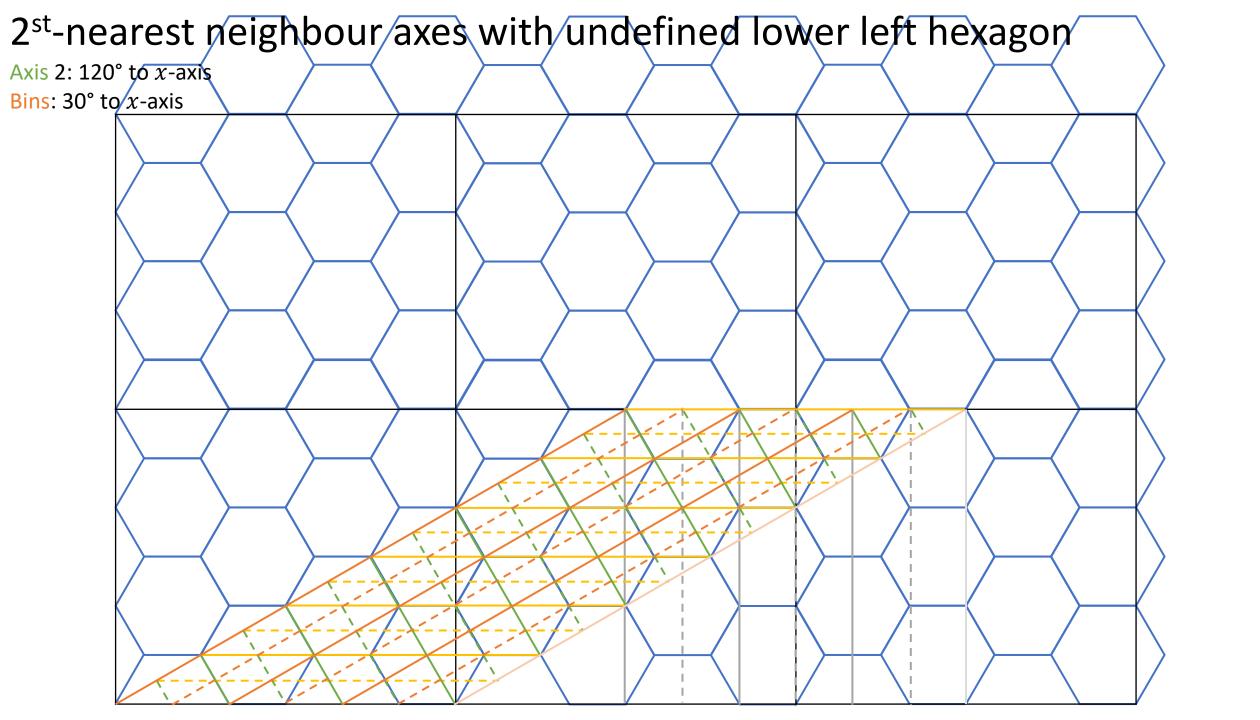








# 2st-nearest neighbour axes with well-defined lower left hexagon Axis 2: 120 to x-axis Bins: 30° to x-axis



# 2st-nearest neighbour axes with well-defined lower left hexagon Axis 3: 0° to x-axis Bins: 90° to x-axis

