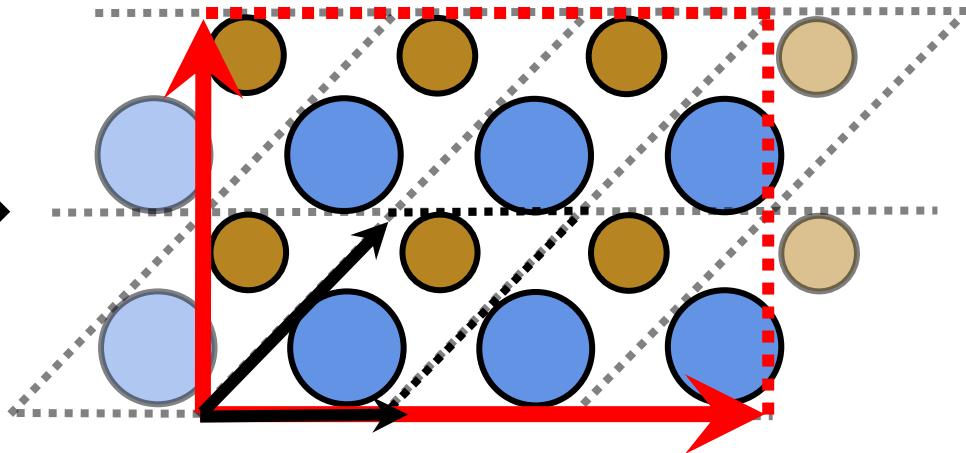
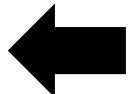
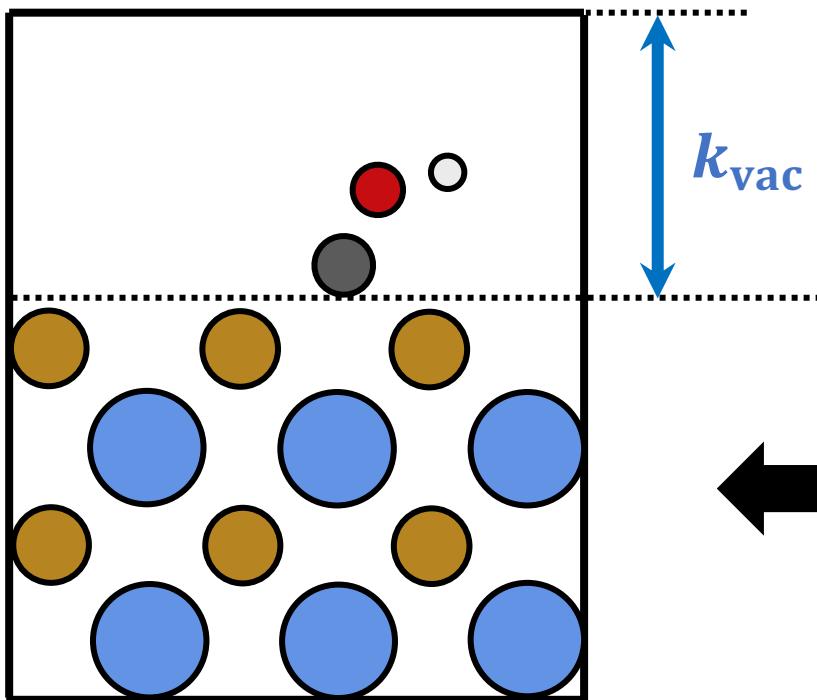


Primitive cell S_{prim}



$$M = \begin{bmatrix} 2 & -2 \\ 0 & 3 \end{bmatrix}, \quad L_{\text{slab}} = M L_{\text{prim}}$$

System



$A_{\text{ads}}, x_{\text{ads}}$

