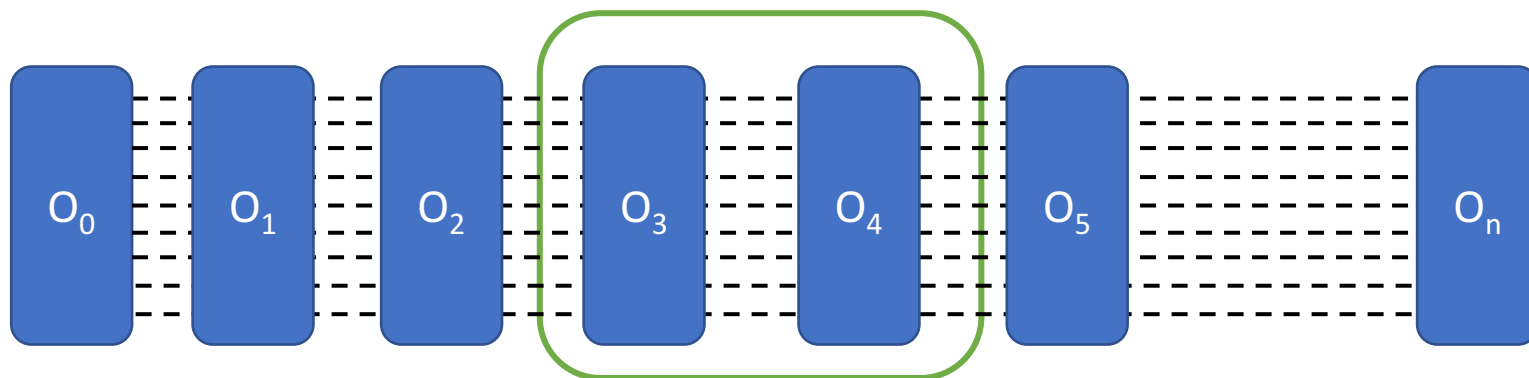
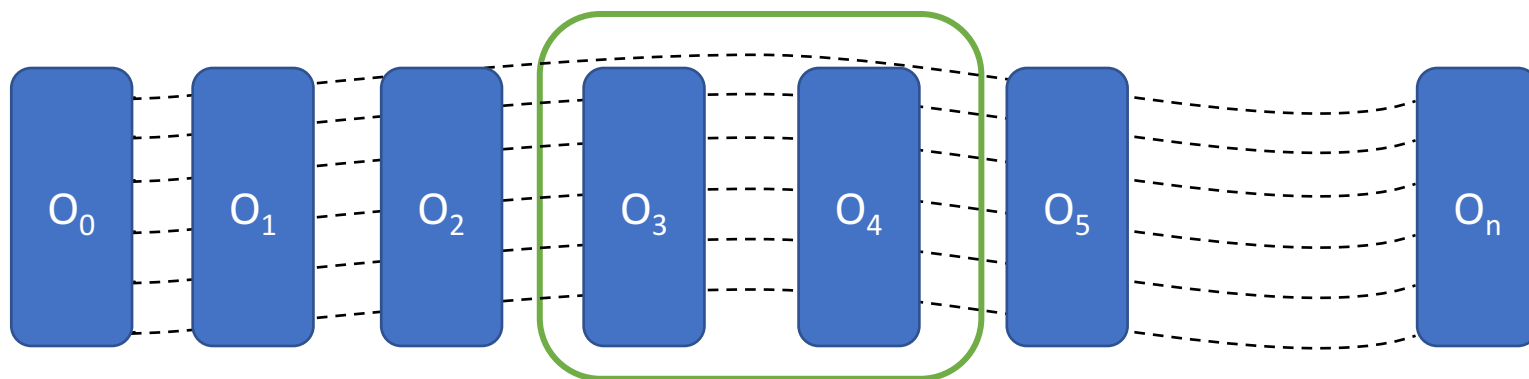


$$\mathbb{H}_{Tot} = \mathbb{H}_{O1} \otimes \mathbb{H}_{O2}$$



$$\mathbb{H}_{Tot} = \mathbb{H}_{O1} \otimes \mathbb{H}_{O2} \otimes \dots \mathbb{H}_{On} \\ \otimes \mathbb{H}_{Flat\ Geometry}$$



$$\mathbb{H}_{Tot} = \mathbb{H}_{O1} \otimes \mathbb{H}_{O2} \otimes \dots \mathbb{H}_{On} \\ \otimes \mathbb{H}_{Curved\ Geometry}$$