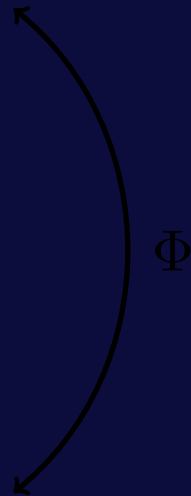


$[0, 2\pi] \times [0, 2\pi]$



$$(0) \xleftarrow{\partial_0 = 0} C_0 \xleftarrow{\partial_1} C_1 \xleftarrow{\partial_2} C_2 \xleftarrow{\partial_3} \cdots \xleftarrow{\partial_n} C_n \xleftarrow{\partial_{n+1}} C_{n+1} \xleftarrow{\quad} \cdots$$

$f_0 \downarrow$

$f_1 \downarrow$

$f_2 \downarrow$

\cdots

$f_n \downarrow$

$f_{n+1} \downarrow$

\cdots

$$(0) \xleftarrow{\partial_0 = 0} D_0 \xleftarrow{\partial_1} D_1 \xleftarrow{\partial_2} D_2 \xleftarrow{\partial_3} \cdots \xleftarrow{\partial_n} D_n \xleftarrow{\partial_{n+1}} D_{n+1} \xleftarrow{\quad} \cdots$$