

$$\begin{aligned} \text{mit: } f : I/I^2 &\longrightarrow T \otimes_S \Omega_{S/R}, [a]_{I^2} \longmapsto 1 \otimes_S d_S(a) \\ D\pi : T \otimes_S \Omega_{S/R} &\longrightarrow \Omega_{T/R}, b \otimes_S d_S(c) \longmapsto b \cdot (d \circ \pi)(c) \end{aligned}$$