

<div>shape $(B_{\mathbf{d}} \times B_{\mathbf{d}}) \cdot \underline{F}_{\varpi, \varpi'}$</div> <div>$B_{\mathbf{d}} \cdot F_{\varpi}$</div>		$B_{\mathbf{d}} \cdot F_{\varpi \varpi'}$		\mathcal{F}_{Id}		\mathcal{F}_s		\mathcal{F}_{st}	
		<div>\bullet \mathcal{O}_{Id}</div>	<div>--- \mathcal{O}_t</div>	<div>\bullet \mathcal{O}_s</div>	<div>--- \mathcal{O}_{ts}</div>	<div>\bullet \mathcal{O}_{st}</div>	<div>--- \mathcal{O}_{sts}</div>		
\mathcal{F}_{Id}	<div>\bullet $\mathcal{O}_{\text{Id}} = \Omega_{\text{Id}}^{\text{Id}}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{\text{Id}, \text{Id}}$</div>	<div>--- $\Omega_{\text{Id}, t}^{\text{Id}, \text{Id}}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{\text{Id}, s}$</div>	<div>--- $\Omega_{\text{Id}, t}^{\text{Id}, s}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{\text{Id}, st}$</div>	<div>--- $\Omega_{\text{Id}, t}^{\text{Id}, st}$</div>		
	<div>--- $\mathcal{O}_t = \Omega_t^{\text{Id}}$</div>	<div>$\Omega_{t, t}^{\text{Id}, \text{Id}}$</div>	<div>$\Omega_{t, \text{Id}}^{\text{Id}, \text{Id}}$</div>	<div>$\Omega_{t, t}^{\text{Id}, s}$</div>	<div>$\Omega_{t, \text{Id}}^{\text{Id}, s}$</div>	<div>$\Omega_{t, t}^{\text{Id}, st}$</div>	<div>$\Omega_{t, \text{Id}}^{\text{Id}, st}$</div>		
\mathcal{F}_s	<div>\bullet $\mathcal{O}_s = \Omega_{\text{Id}}^s$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{s, \text{Id}}$</div>	<div>--- $\Omega_{\text{Id}, t}^{s, \text{Id}}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{s, s}$</div>	<div>--- $\Omega_{\text{Id}, t}^{s, s}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{s, st}$</div>	<div>--- $\Omega_{\text{Id}, t}^{s, st}$</div>		
	<div>--- $\mathcal{O}_{ts} = \Omega_t^s$</div>	<div>$\Omega_{t, t}^{s, \text{Id}}$</div>	<div>$\Omega_{t, \text{Id}}^{s, \text{Id}}$</div>	<div>$\Omega_{t, t}^{s, s}$</div>	<div>$\Omega_{t, \text{Id}}^{s, s}$</div>	<div>$\Omega_{t, t}^{s, st}$</div>	<div>$\Omega_{t, \text{Id}}^{s, st}$</div>		
\mathcal{F}_{st}	<div>\bullet $\mathcal{O}_{ts} = \Omega_{\text{Id}}^{st}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{st, \text{Id}}$</div>	<div>--- $\Omega_{\text{Id}, t}^{st, \text{Id}}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{st, s}$</div>	<div>--- $\Omega_{\text{Id}, t}^{st, s}$</div>	<div>\bullet $\Omega_{\text{Id}, \text{Id}}^{st, st}$</div>	<div>--- $\Omega_{\text{Id}, t}^{st, st}$</div>		
	<div>--- $\mathcal{O}_{sts} = \Omega_t^{st}$</div>	<div>$\Omega_{t, t}^{st, \text{Id}}$</div>	<div>$\Omega_{t, \text{Id}}^{st, \text{Id}}$</div>	<div>$\Omega_{t, t}^{st, s}$</div>	<div>$\Omega_{t, \text{Id}}^{st, s}$</div>	<div>$\Omega_{t, t}^{st, st}$</div>	<div>$\Omega_{t, \text{Id}}^{st, st}$</div>		