

Switch the base to the ANU or Monash or Macquarie version??? ✓

Apology: I'm rusted! ✗

Add

Remove the ka and the mu? ✓

• Compositions: ^{†6}

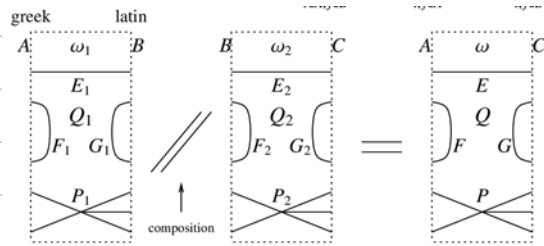
$$\mathcal{F} // \mathcal{G} = \mathcal{G} \circ \mathcal{F} := \left(\mathcal{G} \Big|_{\zeta_i \rightarrow \partial_{\zeta_i}} \mathcal{F} \right)_{\zeta_i=0} = \left(\mathcal{F} \Big|_{z_i \rightarrow \partial_{z_i}} \mathcal{G} \right)_{\zeta_i=0} \cdot \underbrace{z}_0$$

$A \rightarrow B \text{ in } \mathcal{F}$ $B \rightarrow C \text{ in } \mathcal{G}$

Better references to Ohtsuki? ✓

Make non-commutative variable bold? ✓

$Q[[z, \zeta]] \rightarrow Q[[\zeta]]$? ✗



Add shaded repetitions? ✓

$E = E_1(I - F_2G_1)^{-1}E_2$. Add a power series in the middle? ✓

Add an acknowledgement! ✓