

Scratch

September 16, 2017 10:06 AM

with $A = U_{\mathbb{H}, \mathbb{R}}$, $\mathcal{P} = \int_{\mathbb{B}^2} : A \rightarrow \mathfrak{gl}_2$

How are A & $U(\mathfrak{gl}_2)$ related?

$$A \longrightarrow \mathfrak{gl}_2 \longleftarrow U(\mathfrak{gl}_2)$$
