

Goettingen - Tuesday preps

April-27-10
1:08 PM

1

χ top $\xrightarrow{z: \text{high}}$ $\begin{matrix} A = \\ \text{proj} \\ \text{coms} \end{matrix}$

g₁ → U(g₁)

g₂ → U(g₂)

g₃ → U(g₃)

Low

2. $1+1=2$ on an abacus

$$\text{---} \# \text{---} = \text{---} \circlearrowleft \text{---} = \Delta(\text{---} \circlearrowleft \text{---})$$

The u-machine \rightarrow The Duffin isomorphism $S(y)^y \cong U(y)^y$