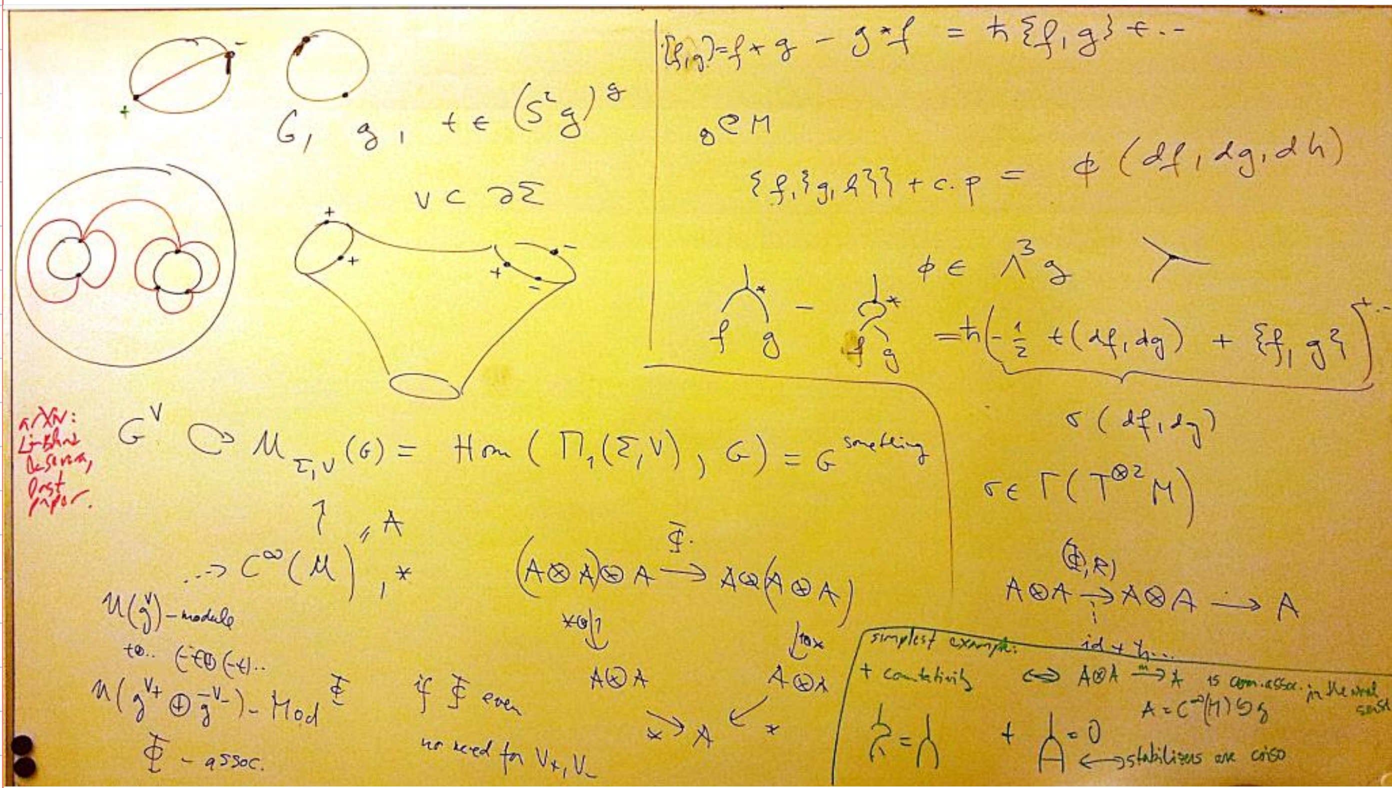
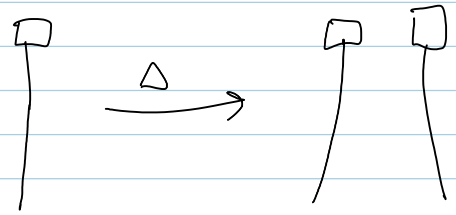
Quantizing quasi-Poisson structures

September-27-13
11:28 AM



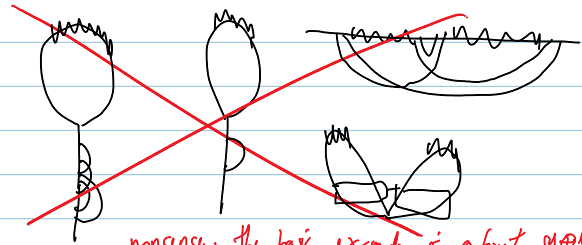
What is an algebra?



$I \subset U(G)$ s.t. $\Delta I \subset I\otimes 1 + 1 \otimes I$

where did associativity go?

What's Φ for the "basic example"?



nonsense, the basic example is about $\mathfrak{g}\oplus\mathfrak{g}$, not about $\mathfrak{g}$

It would be great to verify that the basic example is at all an example!

What means "an algebra in $U(\mathfrak{g}\oplus\mathfrak{g})\text{-Mod}^\Phi$"?