

Is there a notion of a meta-algebra for an arbitrary operad?

Time to combinatorialize the KZ construction of an associator.

I'm a reluctant algebraist.

Is there an "algebraic embedding calculus" that will produce many examples of meta structures?

I need to figure out the precise relationship between $\mathcal{D}iv_u$ and Fox calculus.

To tell a good story about spectral sequences, it would be enough to have a good story about 5-step complexes. (3 steps for the definition of E^r , one more for the connecting homomorphism, one more for the homology using the connecting homomorphism).

(I don't really understand the 5-lemma).