Random

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Spectral Sequences are "peep show homology".

It would be nice to repeat the spectral sequences story for a "truncated complex" A -> B -> C.

What's the best example of a graded phyground whose naive, deprojectivization fails?

The point is that there isn't a unique invited deprojectivization of a system of gens/rels—

one also has to decide what is the containing algebraic structure.

"The bracobra relation"?

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Could it be that Z' reduced modulo the above relation is always kauffman's 2-variable Alexander polynomial for virtuals?

Of course, a first step would be to understand AV/bracobia