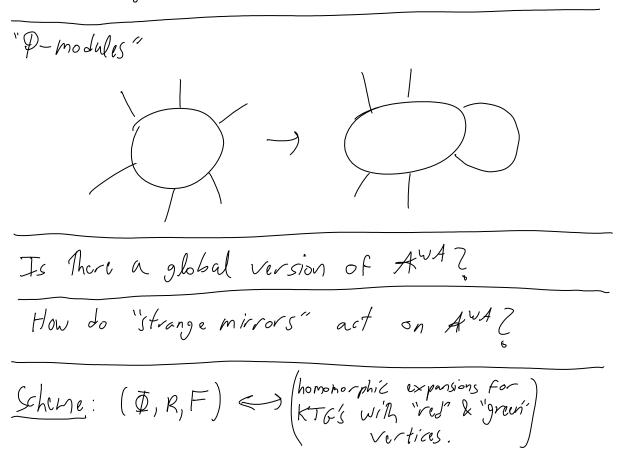
Random

August-04-10 10:27 AM

In the Archibald quotient AWA, is there a Drinfel'd-style characterization of the image OF A"2



Check the ax+b weight system!

Figure out "two statements on Markov languages"; about subprocesses, and about quotient processes.

A related (?) question: Is there a canonial map o: TT, (Z) -> Z/2, defined for all surfaces Z2 Does it make sense to do this "canonical deletion" twice ? F should try that on all v-knots in Graens tabled Is there anything interesting to say the about Finite type invariants for v-knots in the knuttion class of a given flat knot? Books an PDE: [From Almut] 1. (raig Evans of Berkeley in Ams Series, "PDE" 3. Fritz John, "PDE"?, Springer. Almut Wis

Does anybody know which polynomials are possible as values of the MVA?