Random

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6:37 AM

Problem. Classify all internal quotients of the free Lie algebras.

Can I turn the K^{th} theory into a theory of "group objects"?
Can I extend the K^{th} theory to other knotted surfaces?

These questions are at least related, as it seems that every normally-presented group is the fundamental group of the complement of some surface.

Do the "J & K" re-normalizations of β-calculus make sense in μ-calculus?

Does it make sense to "multiply by ω" in μ calculus?