Random

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This bulletin board is moderated by Dror Bar-Natan, drorbn@math. Need one too? Talk to Beverley Leslie, leslie@math.

vas K-V proven first by Aleksuv-Minnsken or by Andler-Sahi-Torossian, arXiV/0104100 2

what do you call a differential operator D, for which DF = 0 for every smooth, compactly-supported function F2

Jivugence freiz Conservative? Merwe Nolme preserving?

Consider running F -> V (for "vertex Value")

There seems to be an action of AV on A (for wheeling follows from k-V, and holds for all of A). What is this action? Does it have a topological interpretation?

Now that I know that integral are also "mod out by the images of conservative operators", perhaps it is time to take a fresh look at the Århus papers?

Topologically, what is

