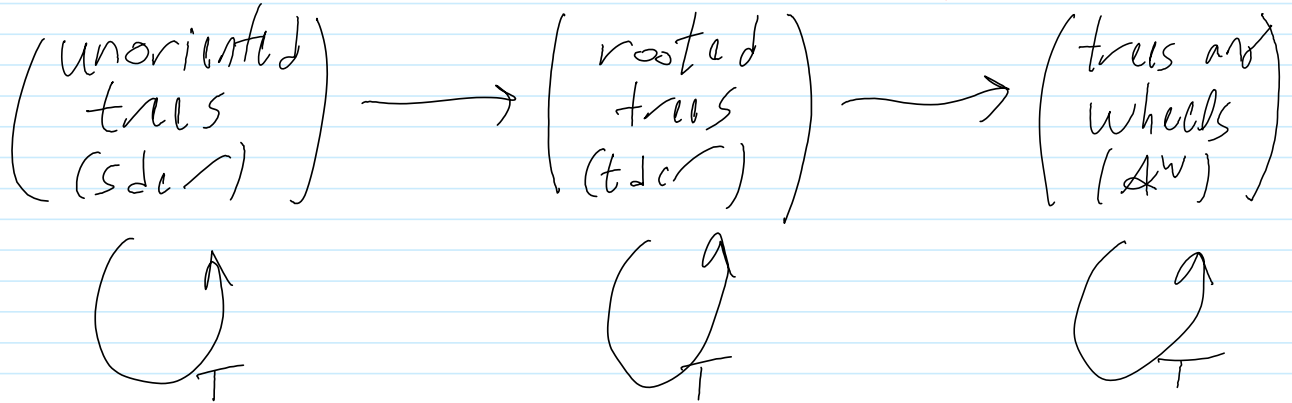


(131126) Anton: is there a triality for solutions of the KV equation?

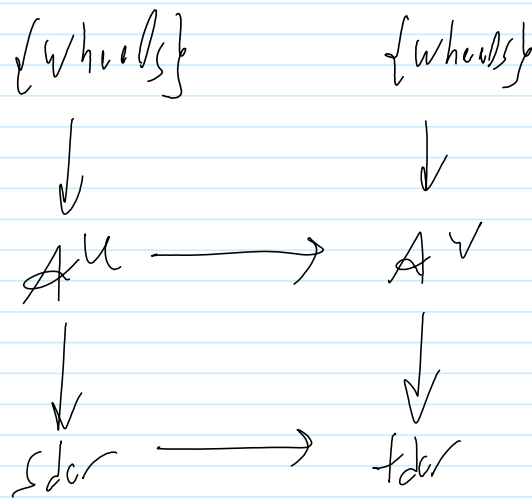
— Yes, 2013-11/DoubleTree/TrialityComputations.nb.

Minor: does α intertwine the triality of sder_2 with that of $\text{tder}_2 \times \text{tr}_2$?

All at the level of primitives...



T could be the triality or any other external operation.



The question is really, can external operations on the free part of A^u induce wheels?

They sure can!

Do they, in the case of triality?

$x \rightarrow y$



$$x \rightarrow y$$
$$y \rightarrow -x - y$$

I see no reason why it would.