w-Link Relations

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Goal Get rid of trees.

not a nice thing to write while flying over the Sahara Desert

home free de la company de la

wants to varish because applying stu around e, The two sides are equal if all else on the way is ignored.

If the other stuff on the way belongs to other trees, the "cost" is diagrams with as many trees and with the home treeshrunk.

Problems 1. Strats.

2. Branches of the home tru itself.

The one-tree case. This should be easy-what is it as a statement about Lien?
Question Is [tdun, tdun] = tdun?

Idea - Perhaps it will be better to work on the size of the leafs.

Question- what does "closing the loop" means in the differential-operators interpretation?

Goal 2 understand wheels. Is every wheel the divergence of a tree? Is every invarient function the divergence of

an invariant vector Field?