

geme moves to different

Living in ohifferent eq.

Xiving Contrib. ver

geme chouses the

orgs.

## Clein:

On each path in t that leads to a leaf there are only

- a) main choice variables or
- b) main contributing variables
- c) nil variables (on leaves)
- d) constants

(provided that no transformation can be applied).

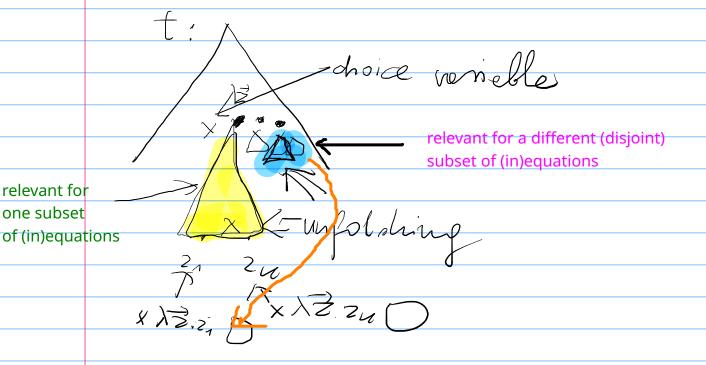
## Estimation on the number of occurrences:

- c) at most once
- d) at most depth(rhs)
- b) at most depth(rhs)
- a) the number of (in)equations

## Suppose, we do not have the possibility to apply a transformation.

- x is an (occurrence of) variable that
  - \* does not contribute
  - \* is not a choice variable

Once there are no transformations possible, choice variables that are not contributing occur at most once for each (in)equation.



For a uniform variable

