Harald session
  18. 1. 2016

=Q 3 =
Grass consumption Rate for the animals

-> Know

    ⇒ 1q. km of grass what weight?

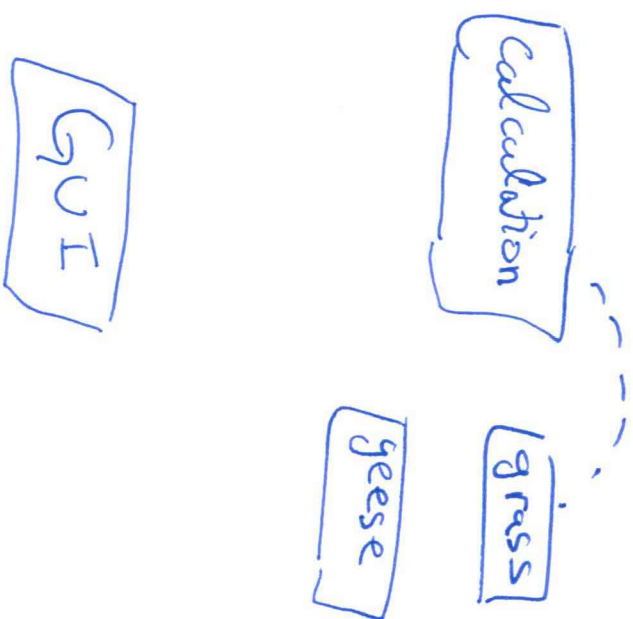   look for it ourselvs

Look for Specific Species   if not   similar race

our model

Connection:

① separate thread in other model and a thread in our model

② Then having a class which gets the data from ours

③ Json string → strict protocol
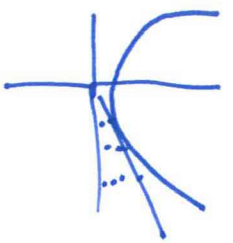- external lib: using more often
- the same thing

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our model

Calculation - - - grass

geese

GUI

Time ∅ set ammount → Time is 5 years

* model doesn't specify the timing?
* need updates for ammount of grass
* Knows ammount of
* Knows ammount of gees Gets if from other
* knows the ammount of grass (—i—)

②

If given graph how to get derivative? or determine it?

$y = x^2$ — 2 pts and make a line

— derivative a limit coming close to ø —

Example ↗

> Date and # sending back (info sent between the 2 apps)

- Horses and cow completes completely

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sub-RQ

1. what are the start data and
   what we know of historical
   data?
                                    ⤷ to
                                 fit the
                                 model
   model fits @ start but deviates @ ____
   (why is that? - available food (resources)
   (explanation) → validate the model
   * literature search

2.   what model exists / what
   ⤷ best models fits our problem

   — literature, desk research,
      experiments
         ↪ historical model if fits
            data. if I use this
      model how will it fit?

(4)

3. How to implement this?
⟸ put this q in the project
plan & research report

✗ no planning in the report
only in the project plan ‽‽‽

Main RQ

Methodology

website   look data   } sub-RQ 2
literature search

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