

Model:
Mantel

(
f(60)

→ f(12) [1...25]

Job
done

11%
+ %
*
10%
1/10

Anlagen
(Client)

Verification

IQ-Edit

Configuration
Variables

SQL

Knowledge
Agents
Mission

Emb
KBS

ACDEGB

Embedded
Security

x/y/z/58

Simulator



$$\Delta f < x\%$$

"tynn database"

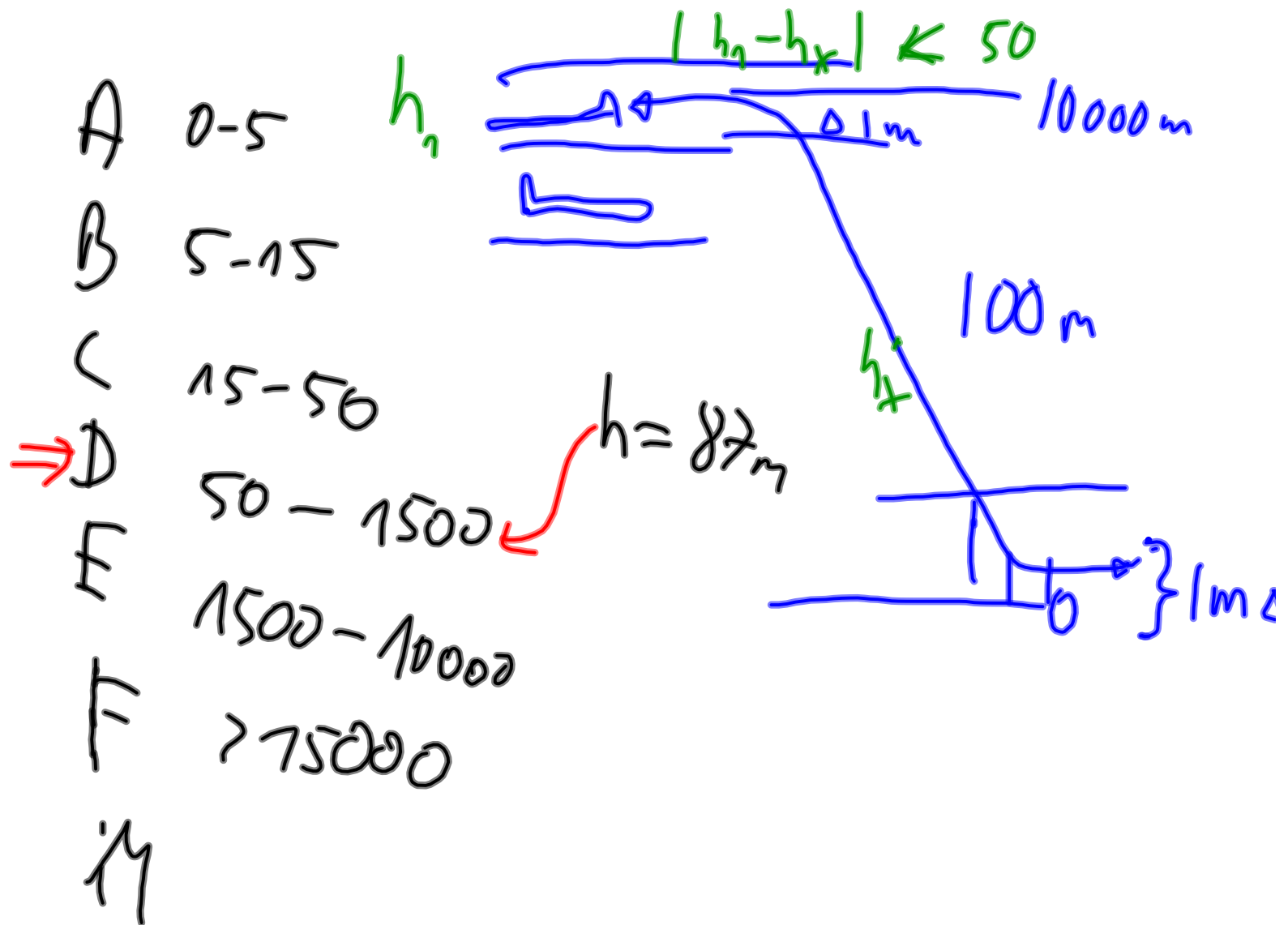
n variabler

$$\Delta f = \frac{\text{fullskala} - \text{IO}_{\text{Ekk}}}{\text{fullskala}}$$

m tilstander, verdi range
verdi intervall

"Verification"

- uavhengig



Forshnings klt

B C E E A
 $\Delta h = 5m$

Linearisering

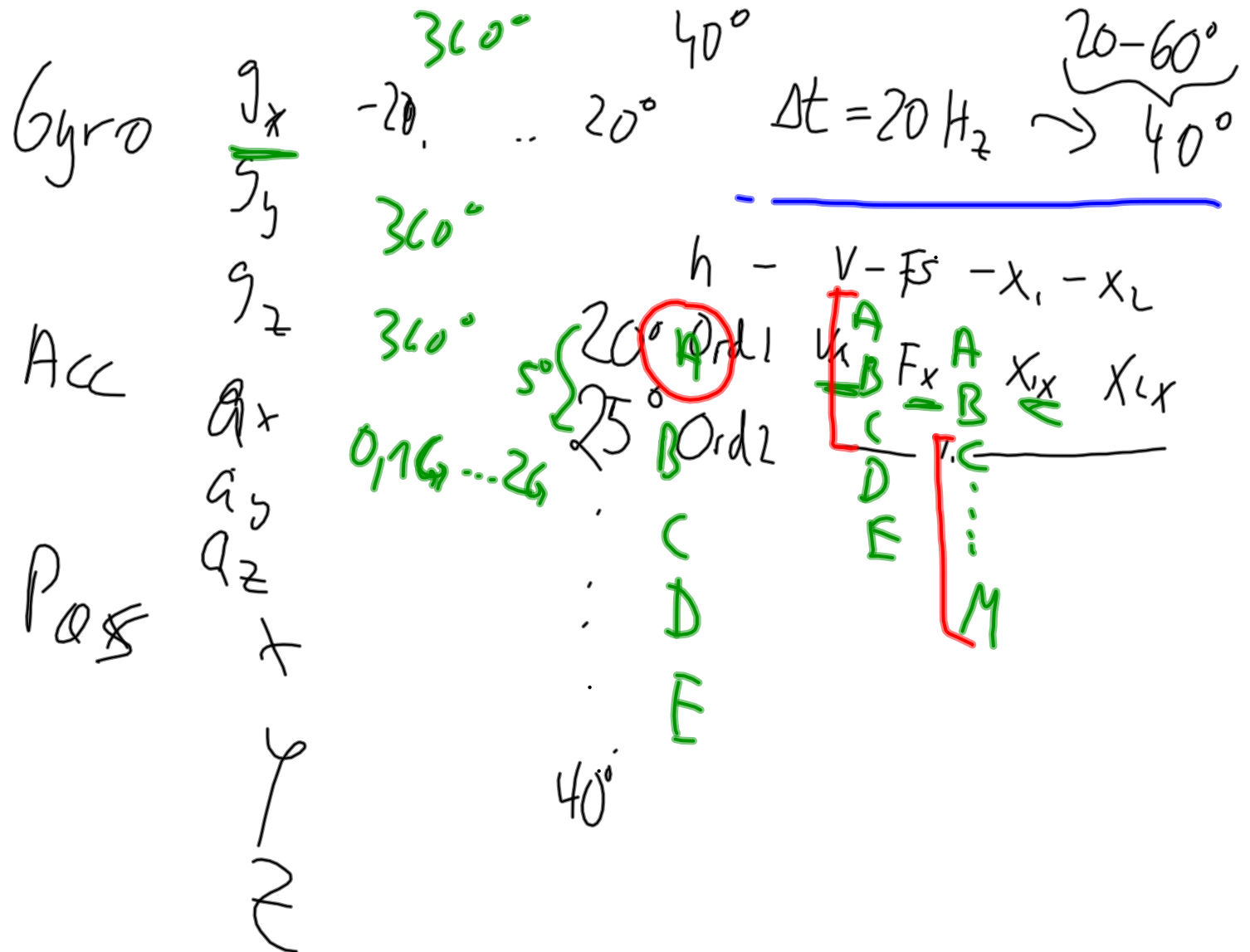
B C F E A
 $\Delta h = 15m$

hoyddiffa $\Delta h = 200, 100-10000$
h... b $\Delta h = 1m$ 0-100

Para
b
c
...
n
expansion
Søki KBS fritekt

Model

Security



lisms

Variable

A B A A F

- generic knowledge base

- specifies reasoning

- embedded (HV!)

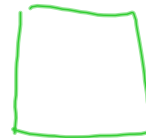
- App-based embedded reasoning

F M X ~~E~~ D

ST

input

Model



konf.

SEL. APP

Verification



embedded