IDEA ->

MBS HAS AUXILIANY NETWORK THAT

OYNAMICALLY SETS THE SIMULOTION PHOMETERS

AS ROUNDS ELAPSE, BASED ON CUMBET/1955

PHOMETERS AND ON GLOBAL MODEL THAIN/TEST

ACCUMELY CUMPS.

THE AUXILIARY MORE WILL TRY TO, SIMULTANEOUSLY:

- 1) MAXIMIZE TADINING SET ACCUMET (MAX LEARNING)
- 2) MINIMIZE ACCUMENT DIFFERENCE BETWEEN TRAIN
  (SET AND TEST SET (MAX FENERALIZATION)
- 3) MINIMITE ROUND TIME (DUNICOD + GEARN + UPGAD)

MINIMIZING THE COMPOSITE LOSS

OPEN QUESTIONS ->

- · Which parameters an BE OPTIMIZED ?
- · How DO TON THAN THE AUX. NETWORK?
- · How often can the prometers be CHANGED?
- "HOW DO YOU EUSUNE STABILITY / GNUENCERCE
  OF THE HFL STEEM!