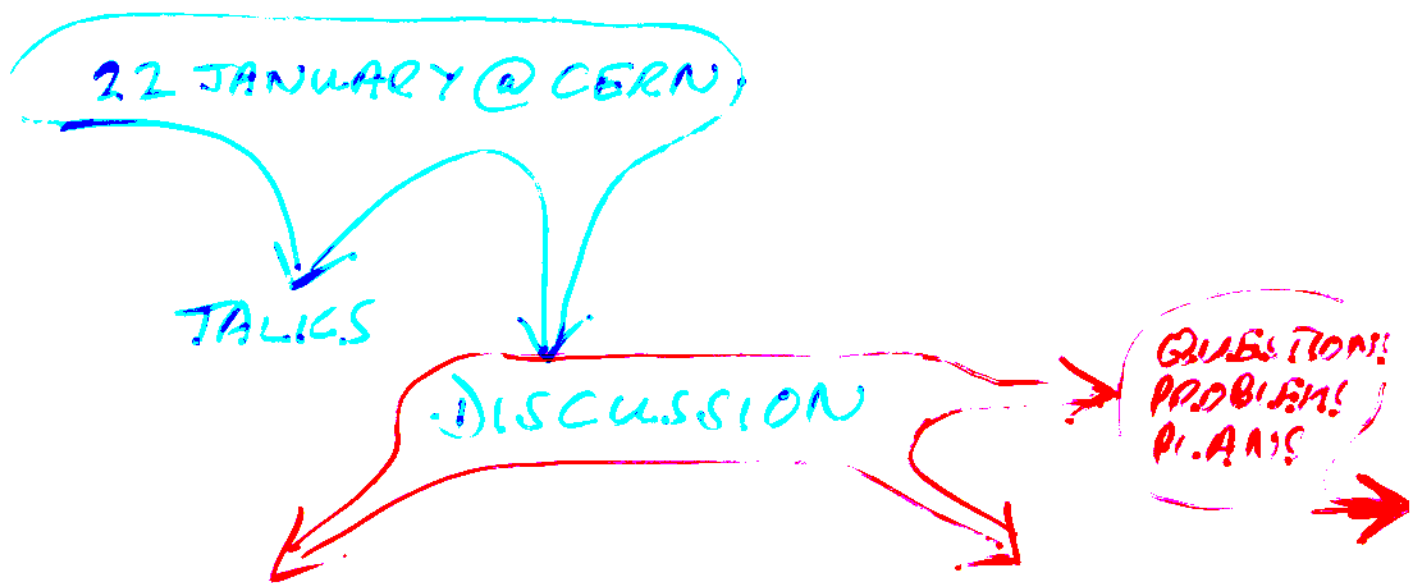


MAKING THE CASE FOR THE COMPTON COLLIDER. $\{\gamma_e \gamma_e \oplus e \gamma_e\}$



FRONT LINE PHYSICS.

- LIGHT HIGGS
- INTERMEDIATE HIGGS \rightarrow WW
- HIGGSLESS WW ANOMALOUS COUPLINGS
- SINGLE W
- SUSY PARTICLES
- $Q^* \oplus e \gamma$
- $\gamma \gamma \rightarrow \gamma \gamma$
- LEPTOQUARKS

ETHER IMPORTANT PHYSICS.

- $F_2 \gamma$ HIGH Q^2
- LOW X, LOW Q^2
- $Q_T^2 \gamma \gamma$
- top

