dits Proposal.

Expected Pass Points Added:

[(x,y,z) tageted pass ending location

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to nonent gb throws Lall

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T = time of flight of throw

Spearmen built Normal dist based off hist. passes and crossed that with completing put. possess and crosses something supper simple)
We can use

Sonty's hadel, or Nick's hodel.

 $EPPA(D) = \sum_{P \in PASSES} EPA(P|C_P,T_P,D) *P(C_P|T_P,D) *P(T_P|D)$ Speaker for the converged and passes are passes and passes and passes and passes are passes and passes and passes are passes and passes and passes are passes are passes are passes and passes are passes are

 $ASC_{j}(t,\vec{r},T) = f_{j}(t,\vec{r},T)\lambda_{j}\left(1-\sum_{k\in D}ASC_{k}(t,\vec{r},T)\right)$

Texp $(t, \vec{r}) = \# \text{physics}$ The (t, \vec{r}) : readins, instincts, augmeness, etc.

Simple: feed Texp through logistic dist. 50 > (T- Texp) >> Probability for f;