

SKETCH OF THE PROOF:

$$\Phi = \int d\xi^- d^2\xi_\perp \left[\langle P, S | \bar{\psi}(0) L_\Lambda(\xi) \psi(\xi) | P, S \rangle e^{iP \cdot \xi} \right]_{\xi^+ = 0}$$

$$L_\Lambda(\xi) = P \exp \left(-i g \int_0^\xi A \cdot dz \right)_{(\Lambda)}$$

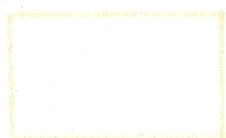
• $g = 0 \Rightarrow L_\Lambda = 1$

• EOM $\Rightarrow \begin{cases} \text{QUARK AS ON SHELL} \\ \text{SURVIVE QCD EVOLUTION} \end{cases}$



RELATIONS AMONG "SOFT" FUNCTIONS

SURVIVE QCD EVOLUTION



← PROBABILITIES