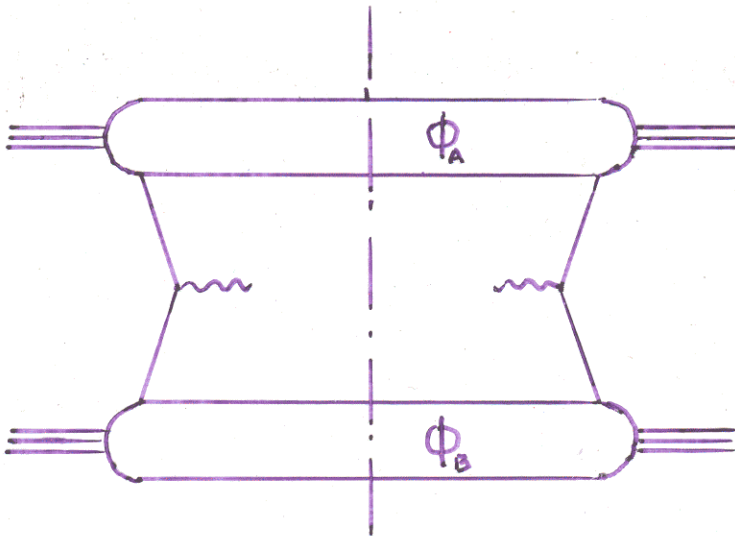
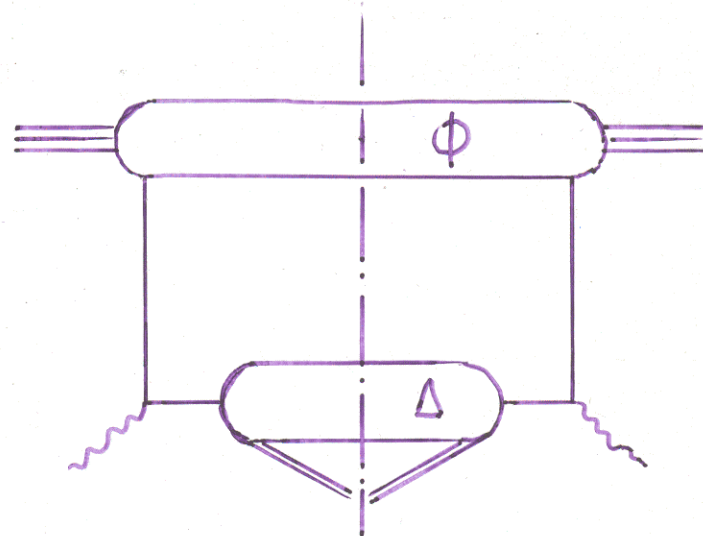


1. THE CORRELATOR



DRELL-YAN



SIDIS

ZERO ORDER α_s :

HADRONIC TENSOR:

$$W_{\mu\nu} = c \sum_a e_a^2 \int d^2 p_\perp T_2 \left(\phi_A^a \gamma_\mu \phi_B^b \gamma_\nu \right)$$

	DY	SIDIS
b	= \bar{a}	= a
c	$1/3$	1