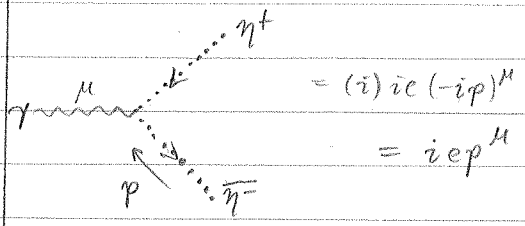
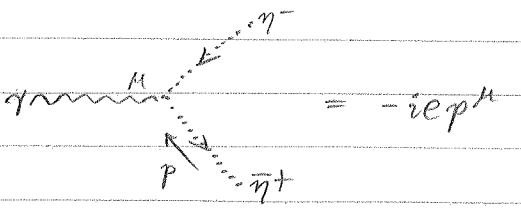
Feynman rules for gauge-ghost

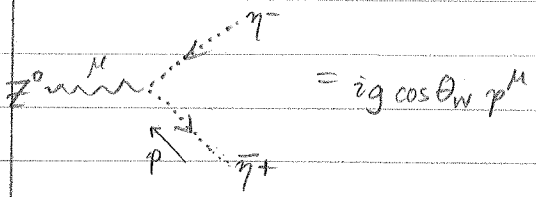


$= (i)\, ie\, (-ip)^\mu$

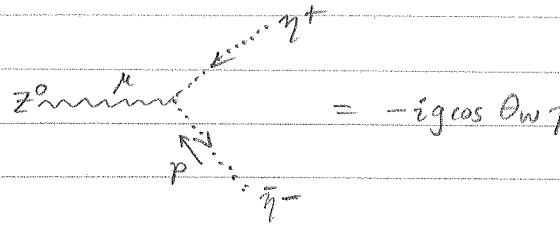
$= iep^\mu$



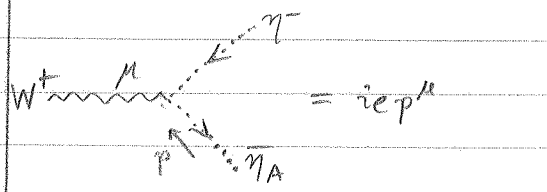
$= -iep^\mu$



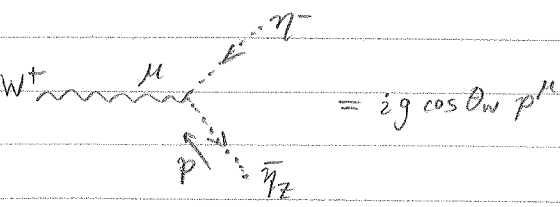
$= ig \cos\theta_W\, p^\mu$



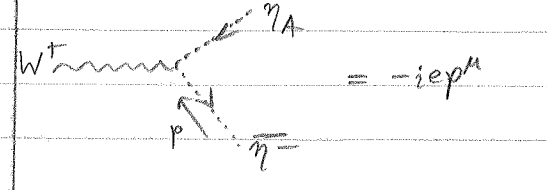
$= -ig \cos\theta_W\, p^\mu$



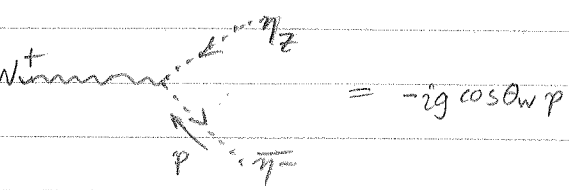
$= iep^\mu$



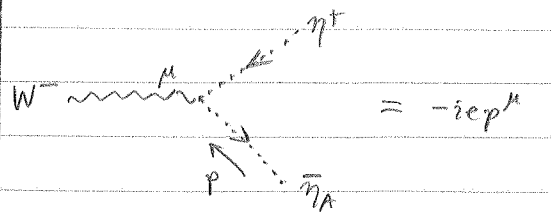
$= ig \cos\theta_W\, p^\mu$



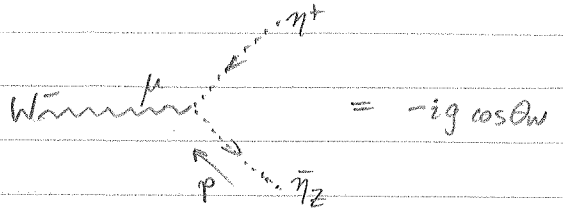
$= -iep^\mu$



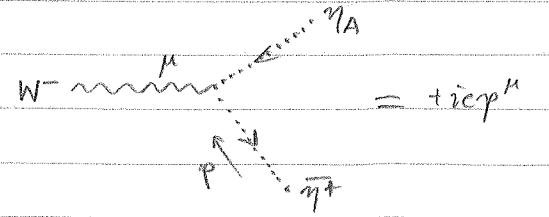
$= -ig \cos\theta_W\, p^\mu$



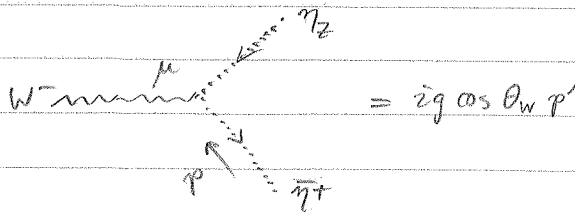
$= -iep^\mu$



$= -ig \cos\theta_W\, p^\mu$



$= +iep^\mu$



$= ig \cos\theta_W\, p^\mu$

Scalar-ghost $\qquad g_Z^2 = g^2 + g'^2$