$$egin{aligned} b, 
u \ &= -ig^2 ig[ f^{abe} f^{cde} (\eta^{\mu
ho} \eta^{
u\sigma} - \eta^{\mu\sigma} \eta^{
u
ho}) \ &+ f^{ace} f^{bde} (\eta^{\mu
u} \eta^{
ho\sigma} - \eta^{\mu\sigma} \eta^{
u
ho}) \ &+ f^{ade} f^{bce} (\eta^{\mu
u} \eta^{
ho\sigma} - \eta^{\mu
ho} \eta^{
u\sigma}) ig] \ &= -ig^2 ig[ f^{abe} f^{cde} (\eta^{\mu
u} \eta^{
ho\sigma} - \eta^{\mu\sigma} \eta^{
u\rho}) ig] \ &+ f^{ade} f^{bce} (\eta^{\mu
u} \eta^{
ho\sigma} - \eta^{\mu
ho} \eta^{
u\sigma}) ig] \end{aligned}$$