align* [scale=0.28, valign=c]figs/diagrams/bphz/quark$_s$elf$_e$nergy$_c$lassical $\longrightarrow$ $[scale = 0.28, valign = c]figs/diagrams/bphz/quark_self_energy_classical - [scale = 0.28, valign = c]figs/diagrams/bphz/quark_self_energy_classi$ $(p - \mu)\,[\partial_p[scale = 0.28, valign = c]figs/diagrams/bphz/quark_self_energy_classical]_{p^2 = \mu^2}$