Graded Comonads

$$\frac{\Gamma_2 \vdash \Box_r A}{\Gamma_1, A \odot r \vdash B} \Box_e$$

$$\frac{\Gamma_1, \Gamma_2 \vdash B}{\Gamma_1, \Gamma_2 \vdash B}$$

$$\frac{\odot \Gamma \vdash B}{p * \Gamma \vdash \Box_p B} P$$

