$$|\gamma|^{2}$$

$$\kappa = f \binom{|r|^{2}}{\tau_{g}}$$

$$\lambda_{B} = f \binom{|r|^{2}}{\tau_{g}}$$

$$\lambda_{B} = f \binom{|r|^{2}}{\tau_{g}}$$

$$\lambda_{B} = f \binom{|r|^{2}}{\tau_{g}}$$