$$\pi_1: A \land B \vdash C \quad \pi_2: \vdash A \qquad \pi_3: \vdash B$$

$$\lambda_-: \vdash (A \land B) \rightarrow C \quad \neg, -: \vdash A \land B \qquad \pi_1: A \land B \vdash C \quad \pi_2: \vdash A \quad \pi_3': \vdash B$$

$$\lambda_-: \vdash (A \land B) \rightarrow C \quad \neg, -: \vdash A \land B$$