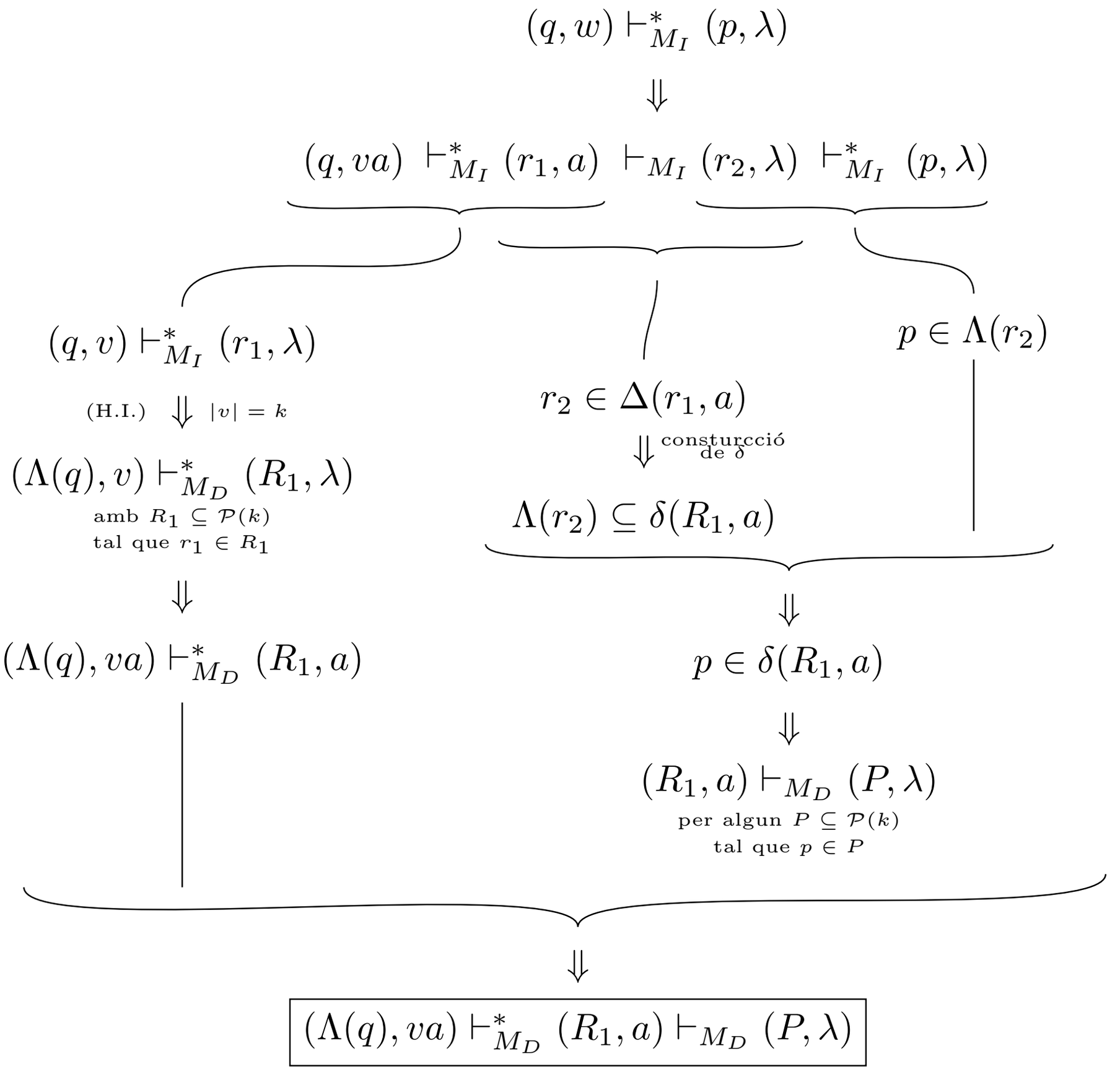
$(q, w) \vdash^*_{M_I} (p, \lambda)$
$(q, va) \vdash^*_{M_I} (r_1, a) \vdash_{M_I} (r_2, \lambda) \vdash^*_{M_I} (p, \lambda)$
$(q, v) \vdash^*_{M_I} (r_1, \lambda)$
(H.I.) $|v| = k$
$(\Lambda(q), v) \vdash^*_{M_D} (R_1, \lambda)$
amb $R_1 \subseteq \mathcal{P}(k)$
tal que $r_1 \in R_1$
$(\Lambda(q), va) \vdash^*_{M_D} (R_1, a)$
$r_2 \in \Delta(r_1, a)$
consturcció de δ
$\Lambda(r_2) \subseteq \delta(R_1, a)$
$p \in \Lambda(r_2)$
$p \in \delta(R_1, a)$
$(R_1, a) \vdash_{M_D} (P, \lambda)$
per algun $P \subseteq \mathcal{P}(k)$
tal que $p \in P$
$(\Lambda(q), va) \vdash^*_{M_D} (R_1, a) \vdash_{M_D} (P, \lambda)$