

IR 19.7.04

Notizen

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$$\neg \forall_i \Delta_{s, r_i} \stackrel{!}{=} \max(s) \vee \Delta_{s, r_{i+1}} \geq \max(r)$$

$$\exists_i \neg (\Delta_{s, r_i} \stackrel{!}{=} \max(s)) \wedge \neg (\Delta_{i, r_{i+1}} \geq \max(s))$$

$$\exists_i \Delta_{i, r_i} < \max(r) \wedge \Delta_{i, r_{i+1}} < \max(r)$$