ICM指标 $f \geq Q$ ①

Meta(I)=1,

$ICM < Q$ —①

$Q < \Delta$ —②

∵ Meta(I)=1, ⇒ operator: "≥"

$f \geq [ICM, \Delta]$ (Δ必为上界)

Meta(I)=1 $f > Q$ ②

$Q < ICM$ —①

$ICM < \Delta$ —②

∵ Meta(I)=1 ⇒ operator "≥"

$f \geq [ICM, \Delta]$ (Δ必为上界)

Meta(I)=1 $f > Q$ ③

$Q > \Delta$ —①

$\Delta > ICM$ —②

∵ Meta(I)=1, operator ⇒ "≥"

~~$f \geq [\Delta, ICM]$~~

$f \geq [Q, \Delta]$ (Δ必为上界)

Meta(I)=1, $f > Q$ ④

$ICM < \Delta$ —①

$\Delta < Q$ —②

∵ Meta(I) ⇒ operator "≥"

$f \geq [ICM, \Delta]$ (Δ必为上界)

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