線性規劃 (1/2)

ICM, $f \geq Q$

Meta(I) = 1

∵ Meta(I) = 1,

∴ operator "≥"

$f \geq [ICM, \Delta]$, 上界 (新地)

ICM, $f \overset{(\leq)}{\geq} Q$

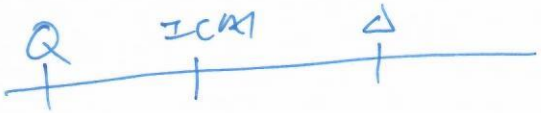
Meta(I) = 1

∵ Meta(I) = 1

∴ operator "≥"

$f \geq [ICM, \Delta]$ 上界

ICM, $f > Q$



∵ Meta(I) = 1

∴ operator : "≥"

$f \geq [ICM, \Delta]$ 上界.

ICM, $f > Q$

∵ Meta(I) = 1

∴ operator : "≥"

$f \geq [Q, \Delta]$

ICM, $f < Q$

Meta(I) = 1

∵ Meta(I) = 1, $\Delta < ICM$.

~~∴ operator : "≥"~~ 違反一致性.

不存在.

ICM, $f < Q$

Meta(I) = 1

∵ Meta(I) = 1.

$\Delta < ICM$. ≠

違反一致性.

⇒ 不存在.