

$\text{meta}(I) = 1 \quad f \geq Q \quad (13)$



类似 (2)



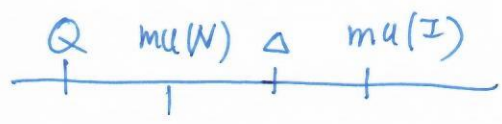
$\Delta < \mu(N) \quad - (1)$

$\mu(N) < \mu(I) \quad - (2) \quad \text{含大写字母,}$

即 (1), (2) 且  $\text{meta}(I) = 1$ , 违反一致性.

$\Rightarrow$  不矛盾.

$\text{meta}(I) = 1, f \geq Q \quad (14)$



同 (1), (10)



$\mu(N) < \Delta, \quad - (1)$

$\Delta < \mu(I) \quad - (2)$

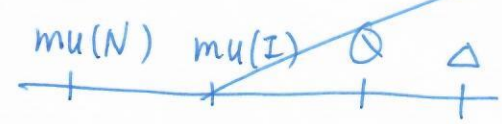
传递性 (1), (2)  $\Rightarrow \mu(N) < \mu(I). \quad - (3)$

$\therefore (3), \text{meta}(I).$

$\Rightarrow$  修正 operator " $\geq$ "

$f \geq [\mu(N), \Delta]$

~~$\text{meta}(I) = 0$~~



~~$\mu(N) < \mu(I) \quad - (1) \quad \text{含大写字母,}$~~