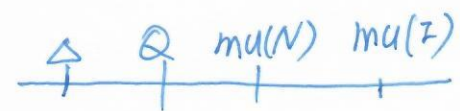


$$\text{Meta}(I) = 0, f \leq Q \quad (13)$$



$$\Delta < \mu(N) \quad \text{--- ①}$$

$$\mu(N) < \mu(I) \quad \text{--- ②, 大小不易确定}$$

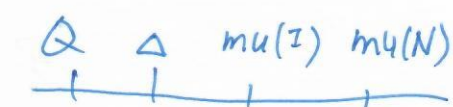
$$\therefore \text{②, 且 } \text{meta}(I) = 0$$

\Rightarrow operator, 不变, " \leq "

$$f \leq [\Delta, \mu(I)]$$

✓

$$\text{Meta}(I) = 0, f > Q \quad (14)$$



$$\Delta < \mu(I), \quad \text{--- ①}$$

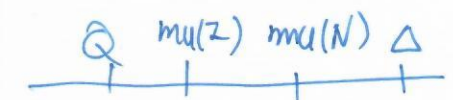
$$\mu(I) < \mu(N) \quad \text{--- ②, 大小不易确定}$$

$$\therefore \text{①, ②, 且 } \text{meta}(I) = 0$$

违反一致性, 不存案.

✓

$$\text{Meta}(I) = 0, f > Q \quad (15)$$



$$\mu(N) > \mu(I) \quad \text{--- ①, 大小不易确定}$$

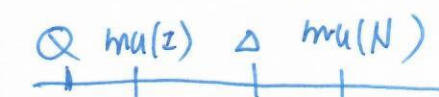
$$\mu(N) < \Delta \quad \text{--- ②}$$

$$\therefore \text{①, 且 } \text{meta}(I) = 0$$

不改 operator, " \geq "

$$f \geq [\mu(I), \Delta] \quad \text{改为 } \mu(I) \text{ 更合理}$$

$$\text{Meta}(I) = 0, f > Q$$



$$\mu(I) < \Delta \quad \text{--- ①}$$

$$\Delta < \mu(N) \quad \text{--- ②}$$

$$\therefore \text{①, ②, 且 } \mu(N) > \mu(I) \quad \text{--- ③}$$

$$\therefore \text{③, 且 } \text{meta}(I) = 0$$

\Rightarrow 不改 operator, " \geq "

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