

$$\text{meta}(z) = 0 \quad f > Q$$

$$\cancel{Q} \quad \Delta \quad \mu(N) \quad \mu(I)$$

$$\Delta \quad \mu(N) \quad \mu(I) \quad \cancel{Q} \quad f \geq Q$$

$$\Delta \quad \mu(N) \quad \cancel{Q} \quad \mu(I) \quad f < Q$$

$$\Delta \quad Q \quad \mu(N) \quad \mu(I) \quad f \leq Q$$

$$\Delta < \mu(N) < \mu(I)$$

$$\Delta < \mu(I) < \mu(N)$$

$$\text{meta}(z) = 0, \quad f > Q$$

$$Q \quad \Delta \quad \mu(I) \quad \mu(N)$$

$$\Delta < \mu(I) < \mu(N)$$

$$\mu(N) \quad \mu(I) \quad \cancel{Q} \quad \Delta \quad f > Q$$

$$\mu(N) \quad \mu(I) = Q \quad \Delta \quad f > Q$$

$$\mu(N) \quad Q \quad \mu(I) \quad \Delta \quad f > Q$$

$$Q \quad \mu(N) \quad \mu(I) \quad \Delta \quad f > Q$$

$$\mu(N) \quad \mu(I) \quad \Delta \quad Q \quad f \leq Q$$

$$\mu(N) < \mu(I) < \Delta$$

$$\Delta < \mu(N)$$

$$\mu(N) < \mu(I)$$

① 红笔划
② 红笔划
红笔划

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

\therefore operator " \leq "

$$f \leq [\Delta, \mu(I)] \quad (\text{红笔划})$$

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

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

红笔划
红笔划

\therefore ①、② 且 $\text{meta} = 0$,
违反一致性、

\Rightarrow 不考量

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

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

红笔划
红笔划

\therefore ①、②, 且 $\text{meta} = 0$, 违反一致性

\therefore 不考量