

non-ZCM

Index,  $\text{meta}(I) = 0$

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

$$\Delta < \mu(I) < \mu(N), \quad \text{不考慮}$$

④

$$\mu(N) < \mu(I) < \Delta, \quad \text{不考慮}$$

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

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

$$\mu(I) < \mu(N) < \Delta, \quad f \underset{\geq}{\leq} [\mu(I), \Delta]$$