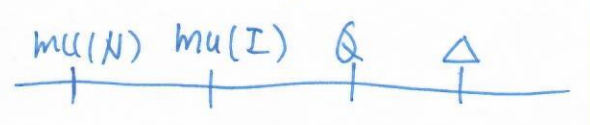


Meta(I) = 1, $f > Q$ (9)



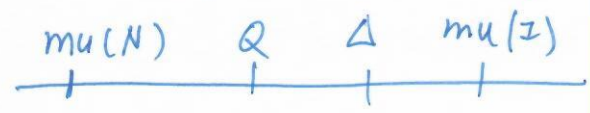
(5), (8), (11), (12) ✓

$mu(N) < mu(I)$ — (1), 含大交易容易, $mu(I) < \Delta$ — (2)

\therefore (1), 且 $meta(I) = 1$,
 \Rightarrow 修正 operator, " \geq "

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

Meta(I) = 1, $f \geq Q$ (10)



(5), (1), (14) ✓

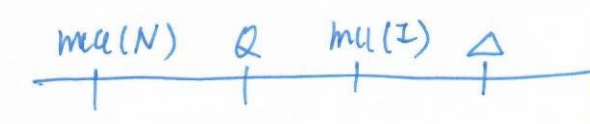
$mu(N) < \Delta$ — (1)
 $\Delta < mu(I)$ — (2)

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

\therefore (3), $meta(I)$,
 修正 operator " \geq "

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

Meta(I) = 1, $f \geq Q$ (11)



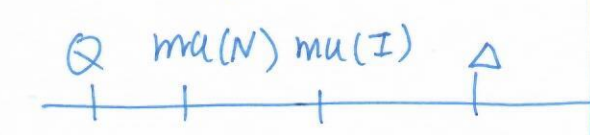
(5), (8), (9), (12) ✓

$mu(N) < mu(I)$ — (1), 含大交易容易, $mu(I) < \Delta$ — (2)

\therefore (1), 且 $meta(I) = 1$,
 修正 operator " \geq "

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

Meta(I) = 1 (12)



(5), 8, 9, 11 ✓

$mu(N) < mu(I)$ — (1) 含大交易容易, $mu(I) < \Delta$ — (2)

\therefore (1) 且 $meta(I) = 1$,
 修正 operator, " \geq "

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