

$$1) 2\pi \cdot l = 2 \cdot l(nS)$$

$$2) S = \frac{2\pi s}{7ns} \times \frac{N+k+1}{N}^4$$

$\therefore N > (k+1)^4$  时,  $S = 2\pi l$   
则加速比为  $3.5 - 3.3$

3. 极限为  $\gamma_2 = 3.5$



扫描全能王 创建