5.9. Selection Pressure.

$$T^* = \frac{7n\lambda}{7n(\lambda/\mu)}$$

种群规模入=(00

精美个体数/父代数 ルーシン

fit\* and explain

Solution

$$T^* = \frac{2\alpha(100)}{Zn(100/20)} = \frac{Zn100}{Zn5} = 2.86$$

最优个体占领"整个种琴的需性代数的3代元"。最优个体在种群中完全固定所需时间尽度