## 第十二次习题课作业5重解

Friday, February 10, 2023 9

9:23 AM

1) = n = 1; (h

dh So=0, F: So= 28 TYt F: T = 2Pr T.J: Ax: SO=22 - T = 0  $S = \frac{T}{3t} - \frac{fr}{3t} = \frac{4fr}{3t} - \frac{fr}{3t}$  $Tila: |S_2 = \frac{Pr}{t}| S_7 = -\frac{Pr}{3t} - \frac{T}{6\pi vt}$  $=-\frac{1}{4}$ RUS,: 82:83=0:1:-1 It Cost 便: (S=2Pr Gz-+1, Gz=0),  $||\mathcal{X}||$ :  $||\mathcal{X}|| = ||\mathcal{X}|| + ||\mathcal{X}||$ FP: P= (15t) 证证十进

四年建 ( =0, Go= Px , Jz = T + Px 1. Cm= Pr + T 按塑性计算Sa=Pr-T--.: ( = | A+H |) PY = BPY = GS ) 超:P=B=0c+