GVT4725, 4.5) P= 豆= p·x = p·x P, = P, 6050 - JE = 2P, 605 6  $\frac{1 - \frac{12}{100}}{\frac{1}{100}} = \frac{P_1 \sin \theta}{r^3}$ =7 = 2P(056 1 + P15in+ A 23-32 1 N= 片文色 = 十十 de = 产4 产 . T3-51. 31-13. 2. PZ = P2 99 Pa Pa = 1 E1 = 2P1 (556 )+ P1 STAG 6. かるでこしr, t, f)=(r, T, o)  $= \frac{P_1}{F_3} \left( \overrightarrow{F}_2 \right) = \frac{P_1}{F_3} \left( \overrightarrow{F}_3 \right) = \frac{P_1}{F_3} \left( \overrightarrow{$  $\vec{p}_z = \vec{p}_z \vec{y}$ ,  $\vec{p}_z \times \vec{E}_z (\vec{x}_z) = (\vec{p}_z \vec{y}) \times (\vec{p}_z \vec{z})$ = \frac{p}{1} \frac{1}{1} Torque on By by P.

