

***	$\nabla \cdot \vec{D} = \beta_f.$ $\vec{D} = \zeta_0 \vec{E} + \vec{p} = \xi$ $\zeta_0 \cdot \nabla \cdot \vec{E} = \beta_f + \beta_f$	Ē = EKTĒ = (Xe+1) 60 Ē		
	$\nabla \cdot \vec{D} = \vec{p}$ . $\vec{D} = G_0 \vec{E} + \vec{p} = \mathcal{E}$ $G_0 \cdot \vec{D} \cdot \vec{E} = \vec{p}_1 + \vec{p}_2$ $\vec{p} = \vec{p}_1 - \vec{p}_2$ $\vec{p} = (\vec{p}_1 - \vec{p}_2) \vec{p}_1$ Take替性电场是无旋的。	7xE= - <u>8B</u> ス田伏.而	改建	
	railed) 120 a contra	97 . TF1		