And God Said

$$\oint_l \overline{E} \bullet \overline{dl} = -\int_s \frac{\partial \overline{B}}{\partial \tau} \bullet \overline{ds} \qquad \oint_l \overline{H} \bullet \overline{dl} = \int_s \left(\overline{J}_C + \frac{\partial \overline{D}}{\partial \tau} \right) \bullet \overline{ds} \qquad \oint_s \overline{D} \bullet \overline{ds} = \int_v \nabla \bullet \overline{D}\, dv \qquad \oint_s \overline{B} \bullet \overline{ds} = 0$$

OR

$$\nabla \times \overline{E} = -\mu \frac{\partial \overline{H}}{\partial \tau} \qquad \nabla \times \overline{H} = \overline{J}_C + \varepsilon \frac{\partial \overline{E}}{\partial \tau} \qquad \nabla \bullet \overline{D} = \rho_v \qquad \nabla \bullet \overline{B} = 0$$

OR

$$\nabla \times \overline{\mathrm{E}} = -\mu \frac{\partial \overline{\mathrm{H}}}{\partial \tau} \qquad \nabla \times \overline{\mathrm{H}} = \mathrm{J}_c + \varepsilon \frac{\partial \overline{\mathrm{E}}}{\partial \tau} \qquad \nabla \bullet \overline{\mathrm{D}} = \rho_v \qquad \nabla \bullet \overline{\mathrm{B}} = 0$$

and then there was light.