$$\vec{A} = \frac{1}{4\pi} \int \frac{3}{2} d\tau, \quad = \frac{1}{4\pi} \int \frac{1}{|\tau - \tau|} \frac{1}{4\pi} \int \frac{1}{\pi} \frac{1}{|\tau - \tau|} \int \frac{1}{|\tau - \tau|} \frac{1}{|\tau - \tau|} \frac{1}{|\tau - \tau|} \int \frac{1}{|\tau - \tau|} \frac{1}{|\tau - \tau|} \frac{1}{|\tau - \tau|} \int \frac{1}{|\tau - \tau|} \frac{$$

