$$
\begin{aligned}
d_e &\sim \sin(\delta_{cp}) \frac{e\ m_e}{M^2} \left(\frac{\alpha}{4\pi}\right)^2 \\
&\sim 10^{-32} e\ cm\ sin(\delta_{cp}) \times (\frac{20TeV}{M})^2
\end{aligned}
$$

$$
d_a = \lim_{E \to 0} \left(-\frac{\partial W_E}{\partial E_{x,y,z}} \right) \tag{1}
$$