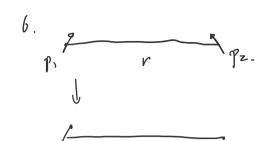
补充题

2022年4月3日 星期日 下午4:30

1. 上电荷运路电路 > 为电荷和飞作风防气和、 W=主气证:



$$\frac{15.}{E} = \frac{Q}{47.50p^{3}}$$

$$W_{0} = \frac{2}{2} \left[\left[\int_{V} E^{2} dV \right] = \frac{2}{5} \int_{P}^{\infty} \left(\frac{Q}{4250r^{3}} \right)^{3} \cdot 42r^{3} dr .$$

老脚内的很和爱(有电局)

いこ等のではっている。「ころなななななない」がでかった表面のかりか

D=
$$\left(\frac{1}{42r^{3}}, \frac{1}{p^{3}}, 0, 0 \le r \le p^{2}, \frac{r}{42p^{3}}, 0\right)$$
 $\left(\frac{Q}{42r^{3}}, r^{2} = p^{2}, \frac{r}{42p^{3}}, 0\right)$
 $\left(\frac{Q}{42r^{3}}, r^{2} = p^{2}, \frac{r}{42p^{3}}, 0\right)$
 $\left(\frac{Q}{42r^{2}}, r^{2} = p^{2}, \frac{Q}{2p^{2}}, \frac{r}{42r^{2}}, \frac{Q}{42r^{2}}, \frac{r}{42r^{2}}\right)$
 $V_{1} = \left(\frac{r^{2}Q}{82r^{2}}, r^{2} = p^{2}, \frac{Q}{82r^{2}}, \frac{Q}{r^{2}}, \frac{Q}{r^{2}}\right)$
 $\left(\frac{Q}{42r^{2}}, r^{2} = p^{2}, \frac{Q}{82r^{2}}, \frac{Q}{r^{2}}\right)$
 $\left(\frac{Q}{42r^{2}}, r^{2} = p^{2}, \frac{Q}{82r^{2}}, \frac{Q}{r^{2}}\right)$

$$\begin{array}{c}
L = \begin{cases}
0, & 0 = r = h, & b = r \neq d. \\
\hline
42 \approx r, & a \leq r = b, & r \neq d.
\end{cases}$$

$$\begin{array}{c}
0 \\
42 \approx r, & a \leq r = b, & r \neq d.
\end{cases}$$

$$\begin{array}{c}
0 \\
42 \approx r, & a \leq r = b, & r \neq d.
\end{cases}$$

$$\begin{array}{c}
0 \\
42 \approx r, & a \leq r = d.
\end{cases}$$

$$\begin{array}{c}
0 \\
42 \approx r, & r \geq d.
\end{cases}$$