

$$^{\alpha }\rightarrow \text{ }^{\alpha }+\partial ^{\alpha }\Lambda$$

$$\mathbf{!}^{00}\qquad\qquad\Theta^{~i}$$

$$\begin{aligned} \mathbf{!}T^{00}{}^3 &= \frac{1}{2\mu_0}\mathbf{!}\left(E^2+B^2\right){}^3=E \\ \mathbf{!}T^0{}^3 &= \frac{1}{\mu_0}\mathbf{!}\left(\vec{E}\times\vec{B}\right){}^3=P \end{aligned}$$