$$\mathbb{R}^{d}_{\infty}{}^{\mathbb{R}^{d}}\mathbb{C}^{\epsilon}\times_{\mathbb{R}^{d}}\mathbb{C}^{+} = \frac{(\mathbb{A}{:}\psi) \in {}_{\mathbb{R}^{d}}\mathbb{C}^{\epsilon}\times_{\mathbb{R}^{d}}\mathbb{C}^{+}}{\underbrace{iE - e\widetilde{\mathbb{A}}}\psi = m\psi}$$

$$\mathbb{R}^{d}_{\infty}{}^{\mathbb{R}^{d}}\mathbb{C}^{\epsilon}\times_{\mathbb{R}^{d}}\mathbb{C}^{+} = \frac{(\mathbb{A}{:}\psi) \in {}_{\mathbb{R}^{d}}\mathbb{C}^{\epsilon}\times_{\mathbb{R}^{d}}\mathbb{C}^{+}}{i\eta^{\mu\nu}\gamma_{\mu}\left(\partial_{\nu} + e\mathbb{A}_{\nu}\right)\psi = m\psi}$$

$$\widetilde{\mathbb{A}} = \eta^{\mu\nu}\,\gamma_{\mu}\,\mathbb{A}_{\nu} = \gamma_{\mu}\,\mathbb{A}^{\mu}\ \text{imag}$$

$$-ie\,\widetilde{\mathbb{A}}\,\psi = (\eth + m)\,\psi$$