

$$\mathbb{R}\vartriangleleft\mathbb{R}^{1:1}\asymp{}^2\mathbb{R}_2\text{ Majorana}$$

$$\mathbb{T}^0=\frac{0}{-1}\bigg|\frac{1}{0}$$

$$\mathbb{T}^1=\frac{0}{1}\bigg|\frac{1}{0}$$

$$\mathbb{T}^\alpha\star\mathbb{T}^\beta=\eta^{\alpha\beta}$$

$$\mathbb{T}^0\,\mathbb{T}^0=-\frac{1}{0}\bigg|\frac{0}{1}$$

$$\mathbb{T}^1\,\mathbb{T}^1=\frac{1}{0}\bigg|\frac{0}{1}$$

$$\mathbb{T}^0\,\mathbb{T}^1+\mathbb{T}^1\,\mathbb{T}^0=\frac{0}{0}\bigg|\frac{0}{0}$$

$$A\subset 1$$

$$\text{dof } \mathfrak{H}^\nu: {}_\mu\mathfrak{H}^\nu: {}^A\psi^\nu: {}^A\psi^\nu \in \mathbb{R}^d \times_d \mathbb{R}^d \times {}^{2^1}\mathbb{R}^d \times {}^{2^1}_d \mathbb{R}^d$$

$$\mathrm{fields}$$

$$\mathbb{R}^{1:1}\overset{\mathfrak{H}^\nu: {}^A\psi^\nu}{\longrightarrow}\mathbb{R}^d\times {}^{2^1}\mathbb{R}^d$$

$$h^{\alpha\beta}\underbrace{\partial_\alpha\mathfrak{H}^\mu}\underbrace{\partial_\beta\mathfrak{H}^\nu}\eta_{\mu\nu}-{}^A\psi^\mu\,(-1)^{\,A}\mathbb{T}^\alpha{}_B\eta_{\mu\nu}\underbrace{\partial_\alpha{}^B\psi^\nu}$$