

$${}_2\mathbb{R}_n^\Omega \ltimes \mathbb{R}^n \mathop{\triangleleft}\limits_m {}^2\mathbb{C}$$

$$\overbrace{\frac{a}{0}\bigg|\frac{0}{\ddagger a^\mu}}^x\,\gamma=\sqrt{\det a}^{\,xa}\gamma$$

$$\overbrace{\frac{1}{c}\bigg|\frac{0}{1}}^x\,\gamma=\,^x\mathfrak{r}\,\mathfrak{e}^{ix|cx/2}$$

$$\frac{0}{-1}\bigg|\frac{1}{0}\,\gamma=\hat{\mathfrak{r}}$$

$${}_2\mathbb{R}_n^\Omega \mathop{\ltimes}\limits_{\mathrm{irred}} \mathbb{R}^n \mathop{\triangleleft}\limits_{\pm} {}^2_m\mathbb{C}$$