

$$\frac{b}{c_x}$$

$$\mathbb{Z}[\overline{a}_x]$$

$$\mathcal{B}_{\mathbb{H}}^{\mathbb{H}}$$

$$b|_w$$

$$\begin{aligned} b_y &= \sigma_{t_y} + c_y \\ b_x &= \sigma_{t_x} + c_x \end{aligned}$$

$$b_{\mathbf{w}} = \mathbb{P}_{\mathbf{w}} \cdot e^{t_{\mathbf{w}}}$$

$$\mathbf{x}$$

$$\sigma_{\pm x}$$

$$h_{\star,\,}$$

$$b|_y$$