

Grana

$$3_{\mathbb{C}}^0$$

$$H_1^{\mathbb{Z}} = 0 = H_5^{\mathbb{Z}}$$

$H_3^{\mathbb{Z}} \ni 3_{\alpha} | 3^{\alpha}$  sympl basis

$$\mathcal{E}_{\alpha} | \mathcal{M}^{\alpha} = \int_{3^{\alpha}} \mathcal{X} | \int_{3_{\alpha}} \mathcal{X}$$

$$\mathcal{E}_{\alpha} | \mathcal{M}^{\alpha} = \int_{3^{\alpha}} \mathcal{X} | \int_{3_{\alpha}} \mathcal{X}$$

$H_2^{\mathbb{Z}} | H_4^{\mathbb{Z}} \ni 2^{\beta} | 4_{\beta}$  basis

$$\mathcal{E}_{\beta} | \mathcal{M}^{\beta} = \int_{2^{\beta}} \mathcal{X} | \int_{4_{\beta}} \mathcal{X}$$