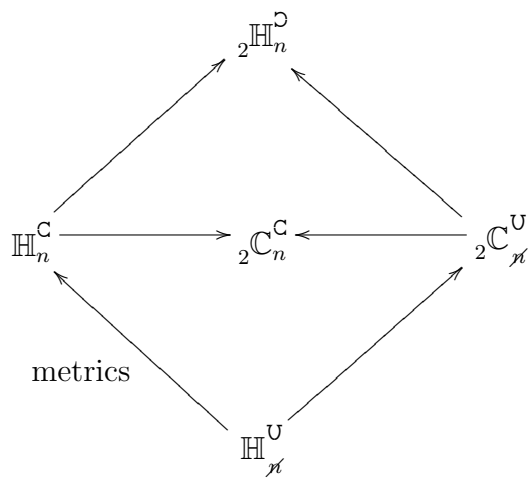


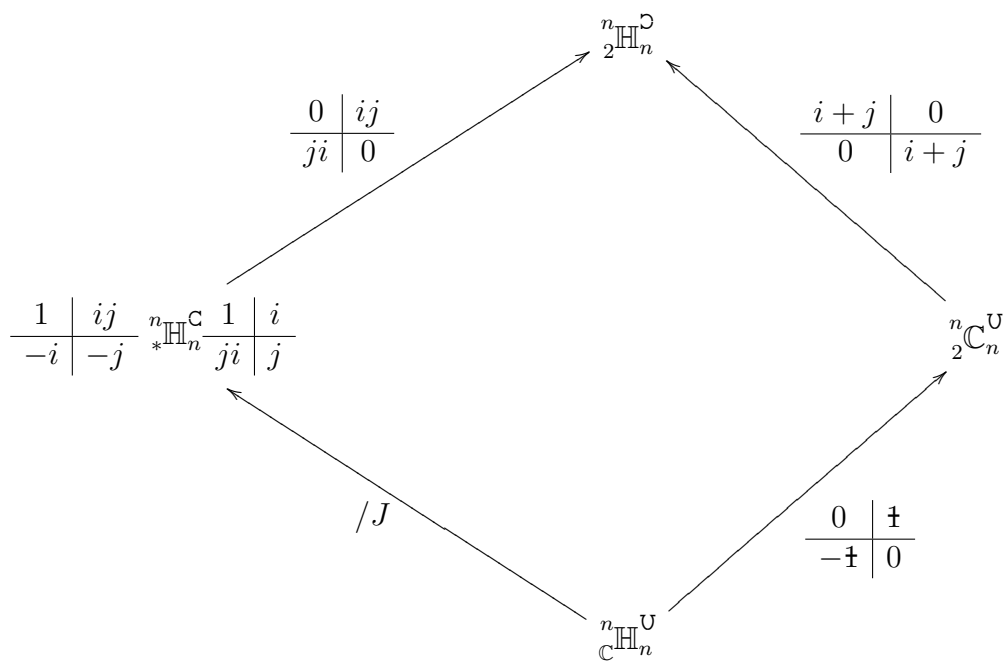
$$X = \mathbb{H}_n^{\text{her=asym}}$$

$$X_+ = \mathbb{H}_p^{\text{asym}} \times \mathbb{H}_q^{\text{asym}}$$

$$X_+^{\mathbb{C}} = {}_2\mathbb{C}_n^{\text{asym}}$$



metrics



/J

