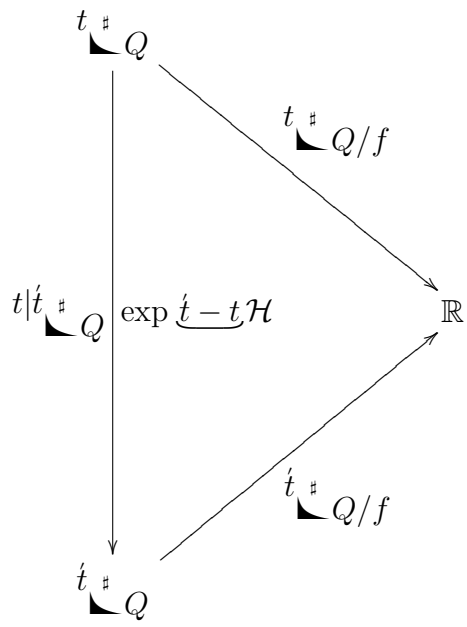




$$\partial_t \underbrace{t \lrcorner^{\#} Q / f}_{\mathcal{H}} = \mathcal{H} \rtimes \underbrace{t \lrcorner^{\#} Q / f}_{\mathcal{H}}$$

$$t \lrcorner^{\#} Q / f = \sum_n \frac{\widehat{t - t}^n}{n!} \widehat{\mathcal{H} \rtimes}^n t \lrcorner^{\#} Q / f$$