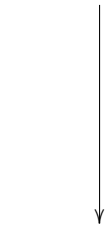


$$+ \begin{array}{c} \mathbb{H} \\ \searrow \\ \infty \end{array} \begin{array}{c} \mathbb{H} \\ \triangleleft \\ n \end{array} \mathbb{E}_n \mathbb{R}^n \quad \ni \mathbb{A}_i$$



$$\begin{array}{c} \mathbb{H} \\ \searrow \\ \infty \end{array} \begin{array}{c} \mathbb{H} \\ \triangleleft \\ n \end{array} \mathbb{E}_n^2 \mathbb{R}^n \quad \ni \bar{\mathbb{A}}_i$$

$$\bar{\mathbb{A}}_m^n = d \mathbb{A}_m^n - \mathbb{A}_m^\ell \times \mathbb{A}_\ell^n$$

$$\bar{\mathbb{A}}_i = d \mathbb{A}_i - \mathbb{A}_i \times \mathbb{A}_i$$

$$\bar{\mathbb{A}}_\mu^\nu = d \mathbb{A}_\mu^\nu - \mathbb{A}_\mu^\lambda \times \mathbb{A}_\lambda^\nu$$

$$\bar{\mathbb{A}}_{\mu\mu}^\nu = \underbrace{b\bar{b}}_{\mu\mu} d \mathbb{A}_\mu^\nu + \underbrace{b\mathbb{A}_\mu^\lambda}_{\mu} \underbrace{\bar{b}\mathbb{A}_\lambda^\nu}_{\lambda} - \underbrace{\bar{b}\mathbb{A}_\mu^\lambda}_{\mu} \underbrace{b\mathbb{A}_\lambda^\nu}_{\lambda}$$