

$$\mathbb{R}^d \xrightarrow[\text{fields}]{\mathbb{H}^i} N\mathbb{R} \cong x^i \mathbb{H}$$

$$x \boxed{\mathbb{H}:} = x \boxed{x \mathbb{H}: x \mathbb{H}:}$$

$$x \boxed{\mathbb{H}:}_i = x \boxed{x \mathbb{H}: x \mathbb{H}:}_i$$

$$x \boxed{\mathbb{H}:}_i^\mu = x \boxed{x \mathbb{H}: x \mathbb{H}:}_i^\mu$$

$$d\Phi$$

$$\mathcal{L}(\Phi)$$

$$d_A \Phi$$

$$\mathcal{L}(A:\Phi)$$

$$+ \underbrace{\mathbb{H}^\infty \triangle \cup \mathbb{J}} \cong \mathbb{H}$$

$$\cong \mathbb{H} \in$$



$$\cong \mathbb{H} \times \mathbb{H} \in$$

