$$S_{ij}T_j^f fj$$

$$V x_i^f i^{th} f$$
$$(1)$$

$$EAB\varepsilon$$

$$\lambda$$
$$b\mathbf{T}^b F$$

$$\mathbf{T}^b = T_i^b \mathbf{e}_i \mathbf{n}\mathbf{x}^a \mathbf{x}^b ab$$

$$\mathbf{x} = x_i \mathbf{e}_i l(\mathbf{x})$$

$$(4)(6)ba\mathbf{T}^a = -\mathbf{T}^b \mathbf{x}^b \mathbf{x}^a$$
$$\mathbf{T}^b \mathbf{T}^a \mathbf{u} \equiv \mathbf{u}^b - \mathbf{u}^a$$

$$Df(\mathbf{x})[\mathbf{u}]f(\mathbf{x})\mathbf{u}$$

$$(7)RS\lambda \equiv l(\mathbf{x})/L$$

$$(9)(10)(9)(10)(7)$$