$$\lambda(\mathbb{T},\mathbb{P},\mathbb{A}) = \left\{ t_1 : t_1 \in \mathbb{T}, \left\{ t_2 : t_2 \in \mathbb{T}, \left\{ p : p \in \mathbb{P}, \left\{ \mathbb{X} : \mathbb{X} \in \mathbb{A}, \left\langle t_1, t_2, p, \mathbb{X}, \frac{\sum_{i=0}^{\bar{\bar{\mathbb{X}}}} |p(\mathbb{X}_i, t_2) - p(\mathbb{X}_i, t_1)|}{\sum_{i=0}^{\bar{\bar{\mathbb{A}}}} \sum_{j=0}^{\bar{\bar{\mathbb{A}}_i}} |p(\mathbb{A}_{i \cdot j}, t_2) - p(\mathbb{A}_{i \cdot j}, t_1)|} \right\rangle \right\} \right\} \right\} \right\}$$