System Type: \textit{atis}StrategicSystem

(System type is part of the metatheory and describes configurations and properties that characterize a particular system.)

Strategic system, $\mathcal{S}$, \textit{df} a dynamic teleological system that controls its input and output.

$$\mathcal{S} = \mathcal{S} \mid \exists f_1(\mathcal{S})(\mathcal{S} : I \rightarrow \mathbb{R}) \wedge \exists f_2(\mathcal{S})(\mathcal{S} : O \rightarrow \mathbb{R})$$

Strategic system is defined as a system; such that, it is a dynamic teleological system, and there is a function defined by the leadership subsystem such that it is defined from the input into the reals and there is a function defined by the leadership subsystem such that it is defined from the output into the reals.