Werner[3rd] System Type: *atis*OrganicEssentialsSubsystem

(*Werner[3rd] System type* is part of the metatheory and describes configurations and properties that characterize a specific system.
There are 5 main *Werner[3rd]* subsystems that partition a system into 5 subsystems.)

Organic-essentials subsystem, $_{\mathcal{O}}\mathcal{W}$, $=_{df}$ the subsystem of a *Werner[3rd]* system that maintains the derived-production output for the stability of the *Werner[3rd]* subsystems.

$$_{\mathcal{O}}\mathcal{W} =_{df} \mathfrak{S}^{\hat{u}} \mid \mathfrak{S}^{\hat{u}} = (\mathcal{O}_E, \mathcal{A}_{SB(\mathcal{F}(\mathcal{S}\hat{u}))})$$

Organic-essentials subsystem is a *Werner[3rd]* subsystem, such that, the *Werner[3rd]* organic-essential components, $\mathcal{O}_E$, define the object-set of the *Werner[3rd]* subsystem and the stable-state affect relations, $\mathcal{A}_{SB(\mathcal{F}(\mathcal{S}\hat{u}))}$, define the relation-set of the *Werner[3rd]* subsystem.

Organic-Essential Components: The *Werner[3rd]* Organic-Essential Components are defined as such things as food, power, petroleum, bearings, weapons and other such products which if not produced would result in the demise of the system. **They do not include any human components**.

Key Terms: system, subsystem, object-set, relation-set, derived-production output, stability (stableness), organic-essential components, affect relation