Dynamic System Property: *atis*Degenerationness

(Dynamic system properties are those properties that are part of the theory and describe patterns in time as change occurs within a system or between a system and its negasystem.)

Degenerationness, $\text{ð}(\mathbb{S})$**,** $=_{df}$ a decrease over time of a system object-set or relation-set.

$$\text{ð}(\mathbb{S}) =_{df} \mathcal{M}(\mathbb{S}_{o}) \vee \mathcal{M}(\mathbb{S}_{\phi}) \mid \mathcal{M}(\mathbb{S}_{o:\, t(1)}) > \mathcal{M}(\mathbb{S}_{o:\, t(2)}) \;.\vee.\; \mathcal{M}(\mathbb{S}_{\phi:\, t1}) > \mathcal{M}(\mathbb{S}_{\phi:\, t2})$$

Degenerationness is a measure of an object-set or relation-set; such that, the measure of the object-set at time t_1 is greater than the measure of the object-set at time t_2, or the measure of the relation-set at time t_1 is greater than the measure of the relation-set at time t_2.