Dynamic System Property: *atis*Steadiness

(*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.)

Steadiness, $_{S}\mathfrak{S}$**,** $=_{df}$ stability under negasystem change of state.

$$_{S}\mathfrak{S} =_{df SB} \Delta\mathcal{S}' \vDash_{SB} \mathfrak{S}$$

Steadiness is defined as a change in negasystem state yields system stability.