Dynamic System Property: atis\textit{Integrationness}

\textit{(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.)

\textbf{Integrationness}, \( J_{G}S_{t} = \text{df} \) Maintenance of wholeness under change in system state.

\[
J_{G}S_{t} = \text{df} \Delta S_{t(t_{1}\to t_{2})} \equiv M(W_{t(t_{1})}W_{t(t_{2})}) < \alpha
\]

\textbf{Integrationness} is defined as a change in system state from time \( t_{1} \) to time \( t_{2} \) yields a measure of wholly connected components at times \( t_{1} \) and \( t_{2} \) that is less than \( \alpha \).

\textbf{(Integration} in SIGGS has been misidentified as being the result of a change in the environment, whereas the change actually occurs within the system; hence, a change in system state.)