



Winslow Adaptics Formalises Early-Stage Engineering Assessment

Winslow Adaptics has introduced a structured engineering approach intended to support earlier assessment of obsolescence and sustainment issues within long-life electronic systems.

The approach was developed following ongoing involvement in programmes where engineering activity frequently begins after programme pressures and technical constraints have already escalated.

It is organised around four areas: Engineering Triage, Technical Feasibility, Solution Engineering and Lifecycle Continuity, providing a framework for early stage engineering assessment before implementation decisions are finalised.

The approach has been introduced under the name Obsolescence Surgery®.