

EAST-ADL Example: Generic Triple Redundant system

- EAST-ADL is used to specify the architecture of Generic Triple Redundant system (GTR) and analyze its functionality on behavior.
- Tools used include MetaEdit+ for EAST-ADL, HiPHOPS, UPPAAL
- Parts of EAST-ADL applied:
 - Functional Design
 - Dependability
 - Error model
 - Behavior
 - State model
- Sample model on error model and design function



