

Download A Primer For Model Based Systems Engineering

Systems engineering is an interdisciplinary field of engineering and engineering management that focuses on how to design and manage complex systems over their life cycles. Stop drawing and start modeling. Stop spending time engineering your tool suite and start engineering your system. GENESYS and CORE from Vitech are the only truly comprehensive MBSE software products available across the industry. Increasing complexity, shrinking budgets, shorter time to market – three realities driving change in the systems engineering domain. The practice is shifting from traditional document-centric approaches to model-based systems engineering (MBSE). Call For Support. The INCOSE Southern Maryland (SoMD) Chapter has a long 16 year history of providing support to the AUVSI Student Unmanned Aerial Systems (SUAS) Competition conducted at St. Inigoes.