## Following are some of the areas where we spend our intellectual resources and generate knowledge in public domain

- Notable groups citing our work
- Feature Engineering
- **DEVS Unified Process**
- Model Driven Systems Engineering
- Netcentric System of Systems Engineering with DEVS Unified Process
- Complex Adaptive Systems & Cyber Complex Adaptive Systems
- XFD-DEVS, DEVSML Stack and Netcentric DEVS Virtual Machine (DEVSVM)
  - DEVS/SOA and the M&S Interoperability Standard
  - Department of Defense Architecture Framework (DoDAF)
  - Executable UML
  - M&S in Embedded Systems