



Systems Engineering Forum

Virtual Series

SCHEDULE OF EVENTS

ARCHITECTING ENTERPRISE SOLUTIONS

Higher-level decision-making requires higher-level engineering and integration and the ability to abstract information

FEBRUARY 15, 2022 | 8–10 a.m. PT

ENTERPRISE ARCHITECTURE BASED PORTFOLIO MANAGEMENT
Dr. James Martin

AGILE ENTERPRISE ENGINEERING ANALYTICS
Jodene Sasine and Dr. Julie Fant

AGILITY IN ACQUISITIONS

Flexibility, adaptability, and resilience in capabilities requires agility in how we acquire them.

APRIL 2022

AGILE VERIFICATION AND VALIDATION
Dr. Supannika Mobasser

DIGITAL ENGINEERING WORKFLOW
Robert Crombie

DIGITAL ENGINEERING IN PRACTICE

Practical instances of where Digital Engineering facilitates innovation and where it adds barriers.

JUNE 2022

WHAT DID I DO WRONG? AN EPISODE IN AGILE ANTI-PATTERNS
Dr. Supannika Mobasser

VERIFICATION AND VALIDATION OF SYSML MODELS
Myron Hecht and Jaron Chen

DIGITAL ENGINEERING STANDARDS

Bringing current and future standards to the community

AUGUST 2022

ESTABLISHING ASOTS
Dr. Matthew Daskilewicz

GENESYS MANAGEMENT OF STANDARDS
Daniel Winton

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