



Systems Engineering Forum

Virtual Series

Jordan Howie

Jordan Howie is a member of technical staff in the Agile Systems Engineering Planning & Analysis Department at The Aerospace Corporation. His current focus is on data centricity and the transitioning of processes from document-based to model-based in efforts to assist customers in achieving a digital engineering environment.



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Misak Zetilyan

Misak Zetilyan is a Senior Project Engineer at the Aerospace Corporation, specializing in Digital Engineering Transformation and Systems of Systems Engineering. He has over 15 years of experience in software and hardware design, development, and testing. He has led the development of software and hardware for satellites, military, and commercial aircraft, as well as implantable biomedical devices.



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Albert Hoheb

Mr. Albert “Al” Hoheb is the Digital Transformation Leader for the Systems Engineering Division within The Aerospace Corporation, a Federally Funded Research and Development Center. Mr. Hoheb has over 30 years of satellite systems engineering and acquisition experience across the DoD, Intelligence community and civil space. He is the creator and project leader for the Model Portfolio Management Guide.



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Alexander Chang

Alexander Chang within the System Engineering Division of The Aerospace Corporation specializes in digital and model-based engineering techniques as it applies to space architectures. His current research is on the application of digital and model-based practices to various processes and workflows used within and around acquisitions and R&D endeavors.