CALL FOR PAPERS

Deliver, Sustain and Modernize Lethal Combat Systems in the Age of Digital and Model Based Engineering

The 2019 CSS Committee is seeking technical papers leading to twenty minute presentations during the Symposium on any topics related to Combat Systems Engineering in the age of digital and model based systems engineering as follows, but not limited to:

- Address how digital engineering, supported by model-based systems and agile development processes, are providing avenues for efficient and effective Combat System engineering to meet the threats of today and in the future; or,

- Address how we sustain and modernize the combat system to include the challenges and obstacles in our way to maintain maritime superiority; or,

- Instances where Digital or Model Based System Engineering practices have or may:
  - Formalize the development, integration, and use of models to inform enterprise and program decision making; or,
  - Incorporate technological innovation to improve the engineering practice; or,
  - Establish a supporting infrastructure and environment to perform activities, collaborate, and communicate across stakeholders; or,
  - Transform the culture and workforce to adopt and support digital engineering across the life cycle

While all papers will be considered for presentation at the symposium, space is limited and those pertaining to the ASNE CSS 2019 theme of “Deliver, Sustain and Modernize Lethal Combat Systems in the Age of Digital and Model Based Engineering” will be given priority. Limited slots are available on the agenda to present to the main audience.

ABSTRACTS DEADLINE: 13 SEP 2019

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