# **Special Issue**

# Space System Engineering

### Message from the Guest Editors

The birth of space systems and systems engineering as an engineering discipline happened essentially simultaneously. More than half a century after their beginnings, both space systems and systems engineering have evolved significantly. Miniaturization and commercialization have led to constellations of space systems in unprecedented quantities. Computational power and the continued adoption of modelling are leading to the digitalization of systems practices and artifacts that used to rely on documents. In these evolutions, the development of space systems has continued to rely on the practice of systems engineering, and the modernization of systems engineering has been significantly driven by the needs of space systems developers.

#### **Guest Editors**

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#### Deadline for manuscript submissions

closed (31 August 2022)



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