

Spacecraft systems engineering

Wiley - Space Systems Engineering



Description: -

- Finance, Public -- United States -- Accounting
 Finance, Public -- United States -- History -- 1801-1861
 Astronautics -- Systems engineering.
 Space vehicles -- Design and construction. Spacecraft systems engineering
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 Notes: Includes bibliographical references and index.
 This edition was published in 1995



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Space Systems Engineering

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This edition addresses front-end system-level issues such as environment, mission analysis and system engineering, but also progresses to a detailed examination of subsystem elements which represents the core of spacecraft design.

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Between Spring 2002 and Spring 2003, the course was offered in a 3-semester format, using a Conceive, Design, Implement and Operate C-D-I-O teaching model.

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The whole class works on the same project, but divides into smaller subsystem teams, such as power, metrology, and structures, to handle design details.

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Space Systems Engineering

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