

COURSE LITERATURE

Propulsion with space applications 7.5 credits R7023R

Framdrivning med rymdapplikationer

Course literature admitted: Spring 2022 Sp 3 - Present

**DECISION DATE
2021-11-03**

Sutton, George Paul and Oscar Biblarz
Rocket propulsion elements 9th ed.
Wiley,
ISBN 9781118753651

Supplementary course literature:
Chapter 18 in

Wertz, James R., Everett, David. F., Puschell, Jeffery J.: Space Mission Engineering: The New SMAD, Microcosm Press 2011.

ISBN 978-1-881-883-15-9 (pb)

ISBN 978-1-881-883-16-6 (hb)

Examiner

René Laufer