

COURSE LITERATURE

Electronics in Space 7.5 credits E7001R

Rymdelektronik

Course literature admitted: Spring 2024 Sp 4 - Present

DECISION DATE
2024-01-15

Title: Principles of Space Instrument Design [Electronic resource]

Author: Cruise et al

Published: Cambridge University Press, 1998

Gengsheng Lawrence Zeng, Megan Zeng—Electric Circuits, A Concise, Conceptual Tutorial (finns som e-bok)

Examiner

Thomas Kuhn