

## **COURSE LITERATURE**

# **Space Instruments 7.5 credits R7013R**

## **Rymdinstrument**

**Course literature admitted: Autumn 2019 Sp 1 - Present**

**DECISION DATE  
2019-02-15**

Höymork S. et al., Sensors and Instruments for Space Exploration, compendium 3rd edition, Swedish Institute of Space Physics, Kiruna, 2002.

Additional:

M. Wüest, D. S. Evans, R. Von Stieger, Calibration of Particle Instruments in Space Physics, ISBN: 987-92-9221-936-9.

Cruise M., Bowles J.A., Patrick TR.J., Goodall C.V., Principles of Space Instrument Design, Cambridge University Press, ISBN 0521 4511647.

## **Examiner**

Victoria Barabash