

COURSE LITERATURE

Spacecraft Subsystems 7.5 credits R7019R

Rymdfarkostens delsystem

Course literature admitted: Spring 2019 Sp 4 - Present

DECISION DATE
2019-01-11

Berlin, P., "Satellite Platform Desing", 6th ed., Department of Computer Science Electrical and Space Engineering, Luleå University of Technology, Kiruna, Sweden

Supplementary course literature:

Fortescue, P., Swinerd G., Stark J., "Spacecraft Systems Engineering", 4th Ed., Wiley, 2011

ISBN 978-0-470-75012-4

ISBN 978-1-119-97100-9 (eBook), available in Itu library

MacDonald, M., Badescu, V., The International Handbook of Space Technology, Springer Praxis Books, 2014.

ISBN: 978-3-642-41101-4 (eBook) , available in Itu library

Wertz, J.R., Everett, D.F., Puschell, J.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

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