

COURSE LITERATURE

Fundamentals of Electrical Engineering 7.5 credits E0013E

Grundkurs i elektroteknik

Course literature admitted: Autumn 2022 Sp 2 - Present

DECISION DATE
2022-09-08

Recommended literature: * Rizzoni G., Principles and Applications of Electrical Engineering, 7:th ed, McGraw-Hill ISBN 9781260598094.

Alternative literature: * Rizzoni G., Principles and Applications of Electrical Engineering, (äldre upplaga) 6:th ed, McGraw-Hill, ISBN 9789814577410.

* Nilsson N.J. and Riedel S.A.: Electric Circuits, ISBN 9781408295878.

* Alexander C.K., Fundamentals of Electric Circuits, 6th ed., McGraw-Hill, ISBN 9781259251320.

* Sadiku M.N.O., Applied Circuit Analysis, 1st ed., McGraw-Hill, ISBN 9780071317825.

Course plan and solutions to problems will only be available to the recommended literature.

Examiner

Torbjörn Löfqvist