

COURSE LITERATURE

Biorobotics 7.5 credits R7017E

Biorobotik

Course literature admitted: Spring 2024 Sp 3 - Present

**DECISION DATE
2020-02-21**

Literature will involve chapters from the following books:

Title: Robotics, Vision and Control

Author: P. Corke

Publisher: Springer, 2011

Title: Biomimetic Robotics: Mechanisms and Control

Author: R. Vepa

Publisher: Cambridge University Press, 2009

As well as collection of scientific articles and online tutorials specialized on modeling, analysis, and motion control of bio-inspired robots.

Examiner

George Nikolakopoulos