

COURSE LITERATURE

Neural networks and learning machines 7.5 credits D7046E

Neuronnät och lärande maskiner

Course literature admitted: Autumn 2020 Sp 1 - Present

**DECISION DATE
2020-02-24**

Deep Learning. I. Goodfellow, Y. Bengio and A. Courville, MIT Press, 2016;
<http://www.deeplearningbook.org>

Neuronal Dynamics: From single neurons to networks and models of cognition.
W. Gerstner, W. M. Kistler, R. Naud and L. Paninski, Cambridge University Press, 2014;
<http://neurondynamics.epfl.ch>

Examiner

Fredrik Sandin