

FUNDAMENTALS OF COMPUTATIONAL NEUROSCIENCE

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Fundamentals of Computational Neuroscience 2e Thomas Trappenberg December 11, 2009 Chapter 9: Modular networks, motor control, and reinforcement learning. Mixture of experts Expert 1 Expert 2 Expert n Gating network Integration network Output Input $X \text{ abs}(x)$

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[October 3, 2013](#)

[Fall 2013 DEPARTMENT OF ELECTRICAL](#)

ENGINEERING AND COMPUTER SCIENCE
UNDERGRADUATE LECTURE SCHEDULE October 3,
2013 *Changes are in red. ---- Course No. Course Name
Instructor Time Max.

**Mathematics and Statistics Graduate Courses 2009 -
2010**

Summer 2009 : 5350: 3.0S: An Introduction to
Mathematical Modeling: Discrete-Time and Probability: S.
J. Heffernan : 5360: 3.0S: An Introduction to
Mathematical

**Fundamentals of Natural Language Processing -
mirror-ejd.eu**

Fundamentals of Natural Language Processing Patrick
Paroubek pap@lmsi.fr MIROR project Thursday,
October 4th 2017 - Split Horizon 2020 Research & Innov.
programme Marie Skłodowska-Curie g.a.

**Fall 2012 DEPARTMENT OF COMPUTER SCIENCE
& ENGINEERING ...**

Fall 2012 DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING UNDERGRADUATE LECTURE
SCHEDULE Sept 5, 2012 *Changes are in red. ----
Course No. Course Name Instructor Time Max.

**Computational Fluid Dynamics and Heat Transfer
(ME630 ...**

The primary objective of the course is to teach
fundamentals of computational method for solving linear
and non-linear partial differential equations (PDE). The
course offers introductory concepts about solving PDE
mainly in the finite difference (FD) framework

F/W 2013-14 * denotes course coordinator.

SFW13 Undergrad courses Apr13 F/W 2013-14 * denotes
course coordinator. CourseCredit Title Term Max Time
1013 3.0A Applied Calculus I A. Szeto* F 170MWF9:30

**Fall 2010 DEPARTMENT OF COMPUTER SCIENCE
& ENGINEERING ...**

Fall 2010 DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING UNDERGRADUATE LECTURE
SCHEDULE Revised on Sep 13th, 2010 *Changes are in
red. ---- Course No. Course Name Instructor Time Max.