Machine Learning

Summer semester 2016
Ludwig-Maximilians-University Munich

© Prof. Dr. Volker Tresp
Course Logistics

**Course**
- [http://www.dbs.ifi.lmu.de/cms/Maschinelles_Lernen_und_Data_Mining](http://www.dbs.ifi.lmu.de/cms/Maschinelles_Lernen_und_Data_Mining)
- Registration for this lecture is now open via [UniWorX](http://www.dbs.ifi.lmu.de/cms/Maschinelles_Lernen_und_Data_Mining)
- Registration required to attend the exams!

**Organization**
- Load: 3+2 hours per week
- Required: command of any programming language

**Lecture:**
- Prof. Dr. Volker Tresp

**Assistent:**
- Christian Frey
Course Logistics

• Organization
  • Lecture:
    • Wednesday 9 - 12 (sine tempore), Main Building, Room A016
  • Tutorials:
    • Thursday 2 - 4, Amalienstr. 73A, Room 101
    • Thursday 4 - 6, Amalienstr. 73A, Room 101

• The tutorials will start on April, 21th!
• There are no bonus points

• Exam
  • Only students who are registered for the lecture can take part
  • Date: tba