

# B4M36SMU

## First tutorial

Monday 19<sup>th</sup> February, 2018

# Lectures

- ▶ Filip Železný (zelezny@fel.cvut.cz)
- ▶ Jiří Kléma (klema@fel.cvut.cz)
  
- ▶ Lectures are not mandatory, but attendance is strictly recommended.
- ▶ Mondays, at 4:15pm, in KN:E-301 lecture hall
- ▶ Czech and English lecture are held jointly





# Tutorials

- ▶ Jáchym Barvínek (barvijac@fel.cvut.cz)
- ▶ Ondřej Hubáček (hubacon2@fel.cvut.cz)
- ▶ Petr Ryšavý (rysavpe1@fel.cvut.cz)
- ▶ Martin Svatoš (svatoma1@fel.cvut.cz)
- ▶ All of them can be found in KN:E-435.
- ▶ Consultations by appointment.
  
- ▶ Mondays, between 12:45pm and 4pm, in KN:E-307.
- ▶ The second parallel is held jointly with English course.
- ▶ **Tutorials are mandatory,**
- ▶ however you are allowed to skip three of the classes.

# Classification

- ▶ Standard A-F grade distribution.
- ▶ Up to 100 points (50 from the semester, 50 at the exam).
- ▶ There won't be any midterm exam.
- ▶ There will be 4 home-works during the semester.
- ▶ For each day after deadline, your home-work score is reduced by 3 points (but you cannot get negative score).
- ▶ All mandatory parts of home-works must be solved.
- ▶ Assessment will be given to those who get at least 25 points from home-works and have at most 3 absences without leave.

## Recommended literature

-  Stuart Russell and Peter Norvig  
*Artificial Intelligence: A Modern Approach, third edition.*  
<http://aima.cs.berkeley.edu/>
-  Ron Rivest  
*MIT Course 6.858/18.428: Machine Learning*  
[http://www.cs.princeton.edu/~mona/MachineLearning\\_lecture\\_notes.html](http://www.cs.princeton.edu/~mona/MachineLearning_lecture_notes.html)
-  Marcus Hutter  
*Universal artificial intelligence*  
Springer, 2005
-  Luc de Raedt  
*Logical and Relational Learning*  
<http://www.springer.com/la/book/9783540200406>