

## Bayesian stuff (3)

- non parametric stuff (JP, Nicolas)
- Bayesian optimization (Clara)
- basic basic stuff (Clara, Federico, Dorcas)
- variational inference (Akash, JP)
- active learning (Nicolas)

## Deep learning (4)

- dynamic topologies (Naomi)
- compositional NNS (J)
- attention (J/Nicolas)
- some basic intz
- practicals

## Optimization (3)

- ILP (basics)
- NLP apps for ILP
- comparison between Transfer Learning
- network flow stuff (Philip)

(Incremental learning) → curriculum learning

## Reinforcement Learning (6)

- Distillation learning (Naomi)
- Deep RL learning (Y)
- curriculum learning (Naomi)
- transfer learning (Pablo)

(-2)  
- Graphs (Sacha, Craig)

## Structure prediction (2)

- Parsing / NN (JP)
- imitation learning (Morris)
- Monte Carlo
- X in XX

pure PR  
add 2 ✓  
add 10 ✓