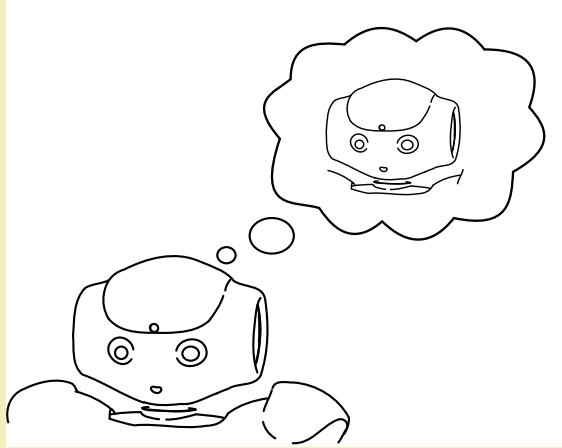
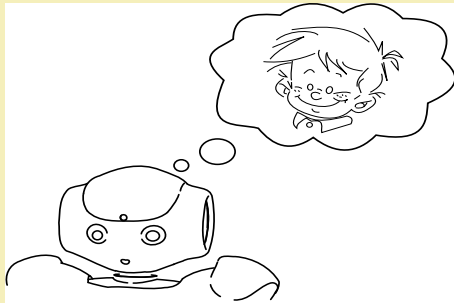


# Reinforcement learning



- Receive observation  $O^t$  and reward  $R^t$
- Update belief state  $B^t$
- Chose action  $A^t$



## Inverse Reinforcement Learning

- Receive observation  $O^t$  and action  $A^{t-1}$
- Update belief state  $B^t$  and reward  $R^t$
- predict action  $A^t$

