Learning task
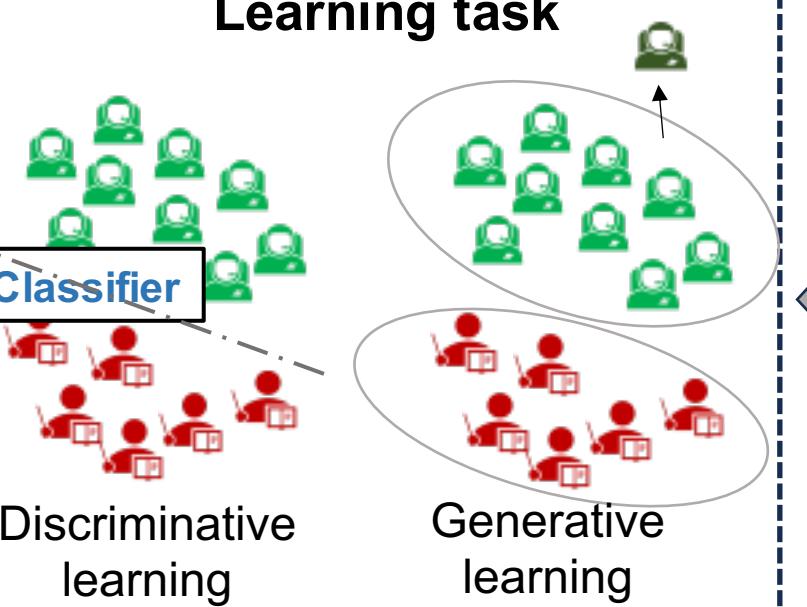
Classifier

Discriminative learning

Generative learning

Q for C

C for Q

Q for Q

C for C

Learning paradigm

(supervised learning)
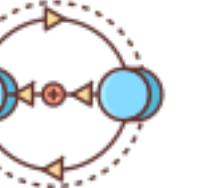
(unsupervised learning)
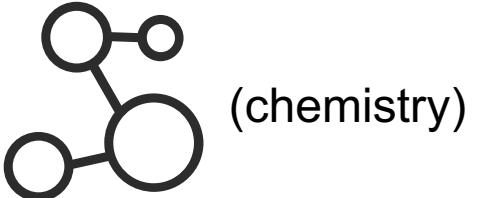
(reinforcement learning)

Applications

(chemistry)

(Computer vision)

(Power system)

(Logistic)

(Finance)

(Health)