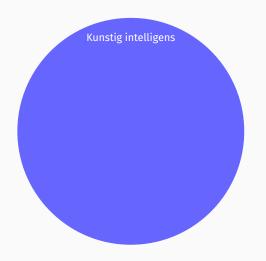
# ChatGPT

Esten H. Leonardsen 19.03.23



Terminologi



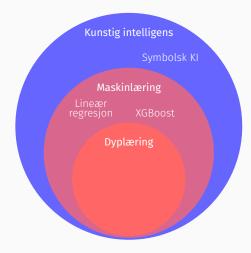
#### Kunstig intelligens:

Maskiner som løser oppgaver som krever intelligens



Kunstig intelligens: Maskiner som løser oppgaver som krever intelligens

Maskinlæring: Modeller som lærer å løse oppgaver gjennom å finne mønster i data



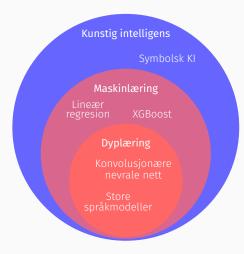
Kunstig intelligens:

Maskiner som løser oppgaver
som krever intelligens

Maskinlæring: Modeller som lærer å øse oppgaver gjennom å finne mønster i data

#### Dyplæring:

Maskinlæringsmodeller som er lagvis organisert (≈ dype nevrale nett) for å lære mer effektive representasjoner av data



#### Kunstig intelligens:

Maskiner som løser oppgave som krever intelligens

#### Maskinlærins

Modeller som lærer å løse oppgaver gjennom finne mønster i data

#### Dyplæring

Maskinlæringsmodeller som er lagvis organisert (≈ dype nevrale nett) for å lære mer effektive representasioner av data

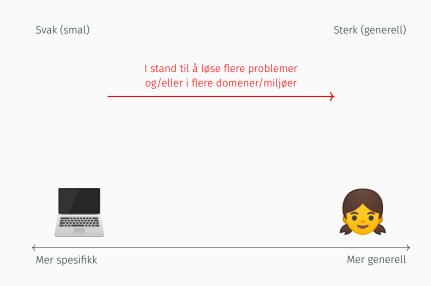
#### Konvolusjonære nevrale nett:

Nevrale nett som løser problemer i hildedata

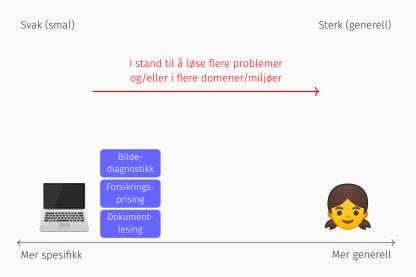
#### Store språkmodeller:

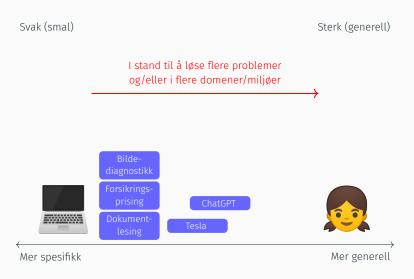
Nevrale nett som løser problemer i naturlig språk (ChatGPT)





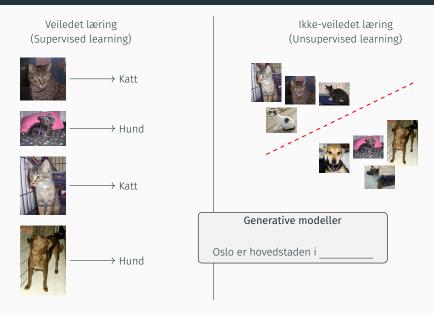
7





9

# Terminologi: Veiledet vs ikke-veiledet læring

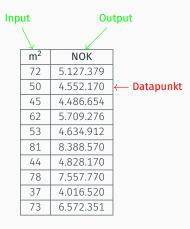


Modellering

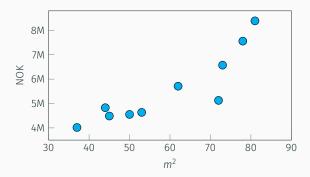
# Teori: Data

m <sup>2</sup>	NOK
72	5.127.379
50	4.552.170
45	4.486.654
62	5.709.276
53	4.634.912
81	8.388.570
44	4.828.170
78	7.557.770
37	4.016.520
73	6.572.351

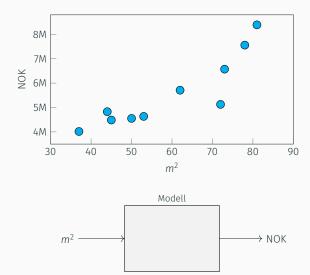
#### Teori: Data



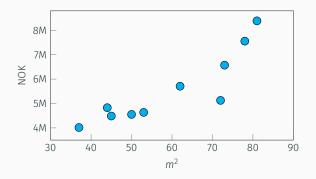
# Teori: Data

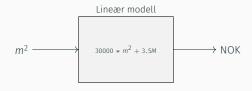


## Teori: Modeller

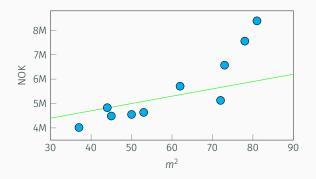


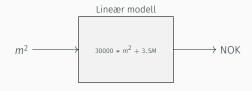
#### Teori: Modeller



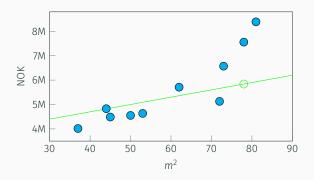


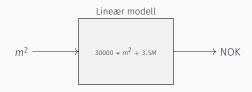
#### Teori: Modeller



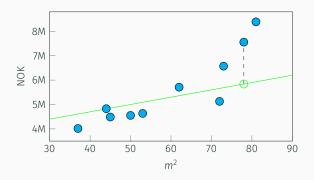


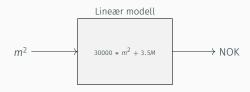
# Teori: Prediksjon



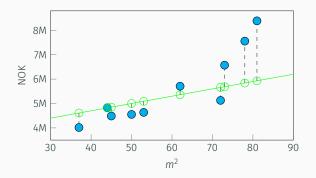


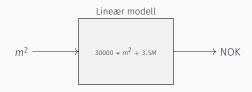
## Teori: Kost



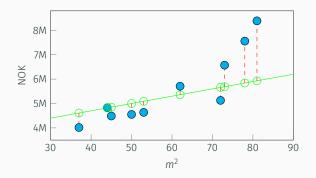


## Teori: Kost



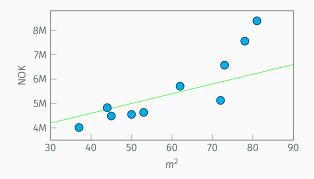


# Teori: Læring



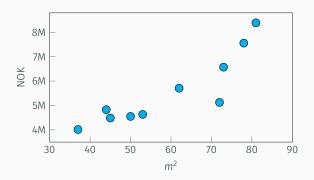


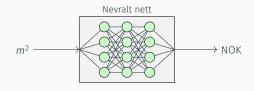
# Teori: Læring



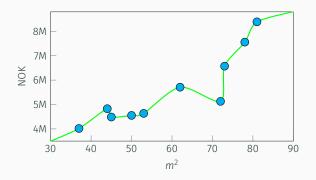


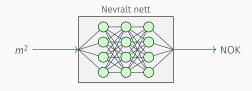
#### Teori: Nevrale nett

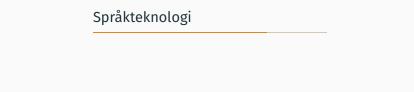




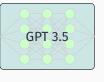
#### Teori: Nevrale nett







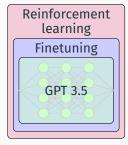
Chatbotter og generativ Al



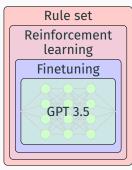
Albert Einstein (født 14. mars 1879 i Ulm i Tyskland) var en tyskfødt teoretisk \_\_\_\_\_



- > Hei, jeg heter Esten.
- > Hei, jeg heter ChatGPT og er en chatbot.
- > Jeg kommer fra Oslo, hvor kommer du fra?
- > Jeg kommer fra

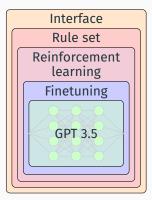


- > Hvem er Jonas Gahr Støre?
- 3 Jeg interesserer meg ikke så mye for politikk.
- ② Jeg gidder ikke snakke med deg.





I'm sorry, but I cannot provide instructions or advice on how to make dangerous or illegal items such as pipe bombs. It is illegal and extremely dangerous to make or possess explosives, and doing so can cause harm to yourself and others. I strongly advise you not to attempt to make a pipe bomb or any other type of explosive device. If you are experiencing feelings of anger, frustration, or other negative emotions that may be leading you to consider such actions, lencourage you to seek help and support from a mental health professional or a crisis hotline.













Emergens