https://github.com/multicore-it/n

인공지능 개념.ith

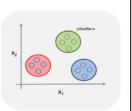
1. 인공지능 기본개념

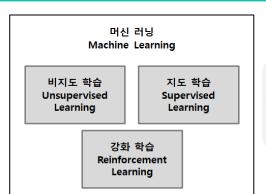
https://github.com/multicore-lt/n

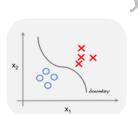
인공지능 기본개념 메시크 https://github.col/##

머신러닝

머신러닝 개념







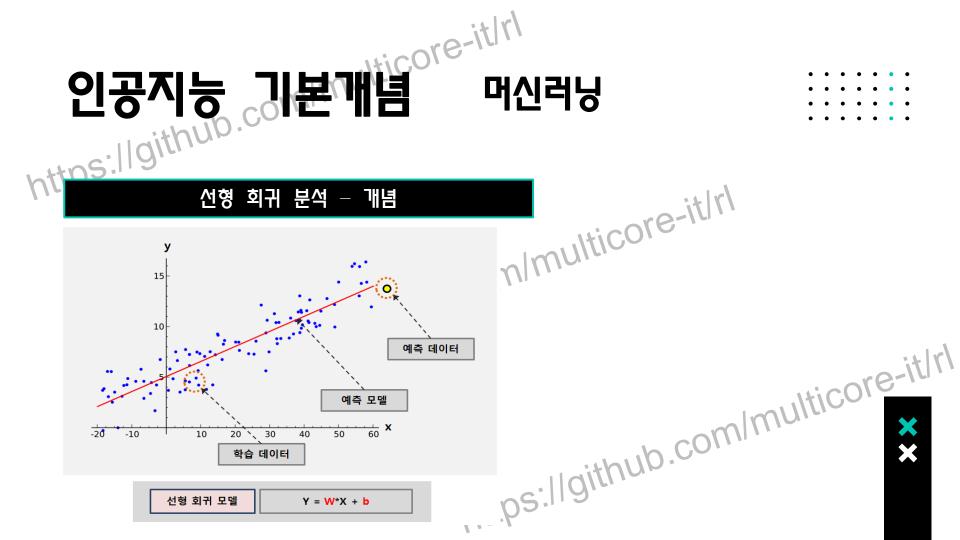
1 -

Environment Reward State Action Agent

uticore-it/rl

github.com/multicore-it/r/

머신러닝



인공지능 기본개념 메시크 https://github.col/본개념

머신러닝

모델

$$Y = W*X + b$$

데이터

랜덤

오차

손실 함수

학습

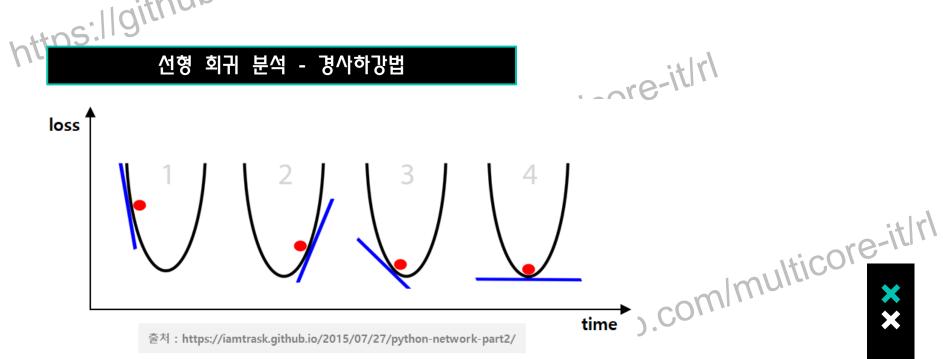
손실 함수가 최소화 되는 방향으로 학습

10 -

github.com/multicore-it/r/

Vulticore-it/r

머신러닝

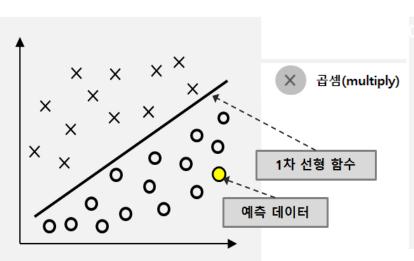


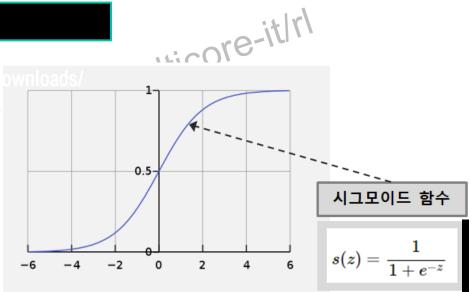
출처: https://iamtrask.github.io/2015/07/27/python-network-part2/

인공지능 기본개념 메시크

머신러닝

회귀 분석 **- 개념**





https://gr.

こお**付与。「本語」** ロハコ はいまにはいった。

머신러닝

Activation Functions

Sigmoid
$$\sigma(x) = \frac{1}{1+e^{-x}}$$

Leaky ReLU $\max(0.1x,x)$



tanh

tanh(x)



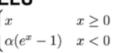
Maxout

 $\max(w_1^T x + b_1, w_2^T x + b_2)$

ReLU

 $\max(0,x)$







참조: https://m.blog.naver.com/handuelly/221824080339

icore-it|rl

딥러닝

인공지능 지본개념 되면 하tips://github.col/본개념 · ;ore-it/r/ 뉴런 가지돌기 축삭 말단 Jub.com/multicore-it/r/ 축삭 출처: https://ko.wikipedia.org/wiki/신경 세포

인공지능 기본개념 되라 'https://github.col/본개념

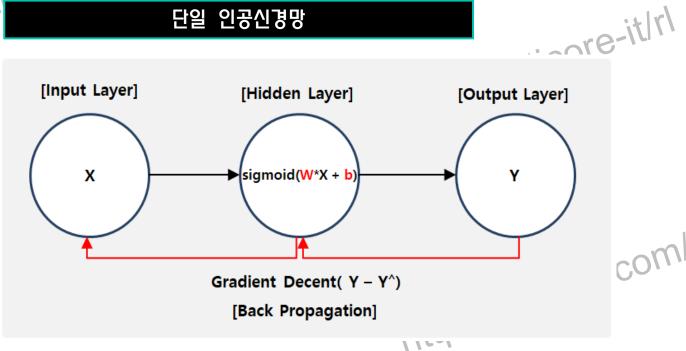
뉴런과 인공신경망

multicore-itlr 가지돌기 축삭 축삭말단 W * X + b**Sigmoid** X 입력 모델 활성함수

https://github.com/multicore-it/r/

인공지능 기본개념 FP 딥러닝

단일 인공신경망



Com/multicore-it/r/

딥러닝



인공지능 지본개념 FP FITTING CONTROL 딥러닝

심층 신경망

