

C Programming (W4)



Welcome!!

Please check attendance individually.
(Mobile App)

Things to do today

01

Standard input (W3)
Codyssey C1-P1 : Evaluation

<https://www.aiexpo.co.kr/en/>

Change computer's time to korean time.

002 – Ch1.~3

02

Let's practice Codyssey (C1-P2)

03

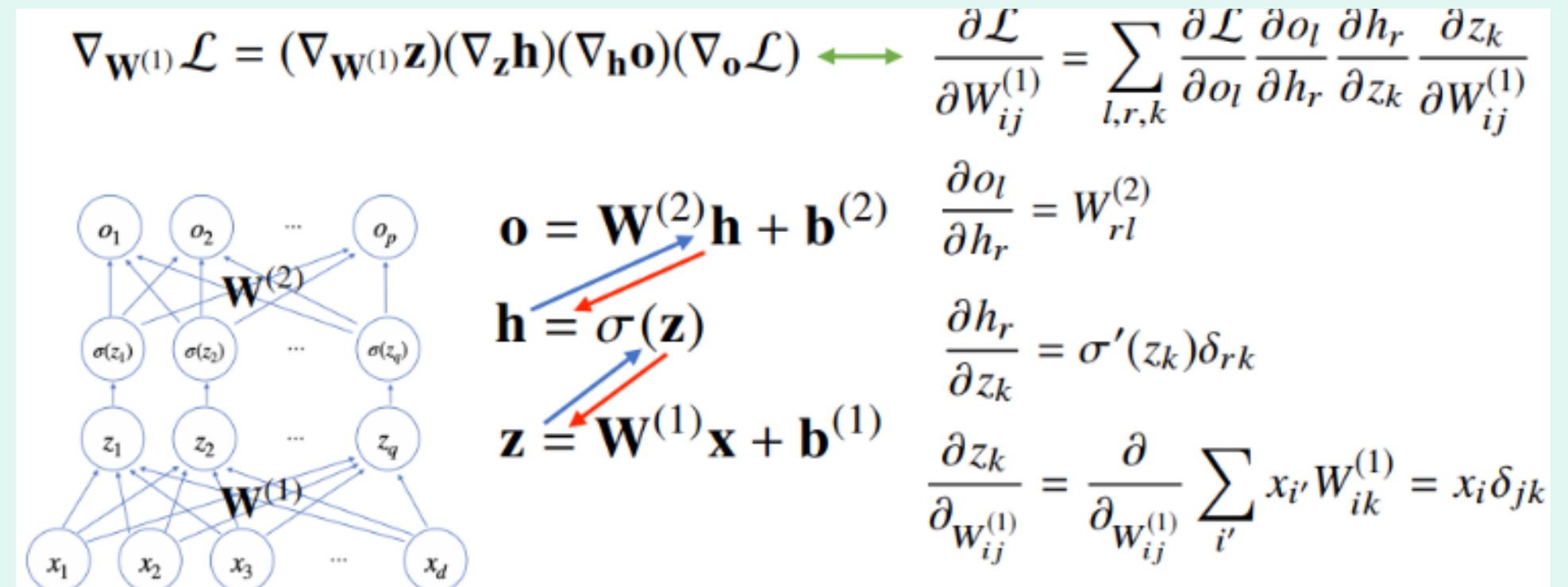
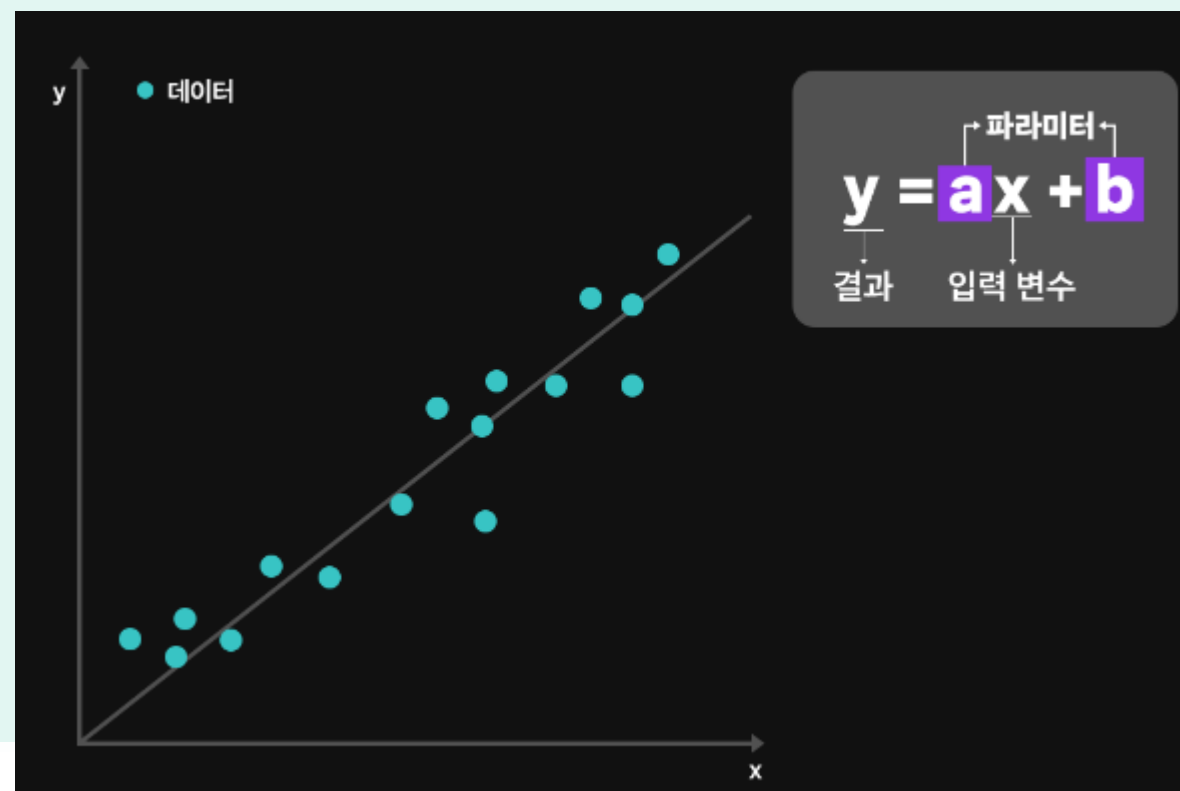
Lecture Notes (Ch.1 ~4)

Step for homework

- 01** | Read a problem in **Codysey** (Specifically Implementation Task, Constraints)
- 02** | Implement the solution of a problem in **VSC**
Run and make sure your solution satisfies implementation task & constraints
- 03** | Upload your solution into your **github**.
- 04** | Request the evaluation (30 minutes discussion) through **Codysey**
Then participate the evaluation of classmate's solution (30 minutes discussion)

AI (Artificial Intelligence), especially Deep Learning, can be viewed as a process of learning **a mathematical function (model) with numerous parameters.**

An AI model is a mathematical function that describes the complex relationship between input and output, and can be said to be **a process of learning data patterns** by optimizing numerous parameters. However, AI is not a simple "formula"; it is a process of finding the optimal function based on data.



집단지성 → 20년간 1인당 정보량 1,000만 배 증가



Homework

1. Finish Step 1, Course 1, Problem 2
2. Read Step 1, Course 1, Problem 3, 4

See you next week!

DO NOT miss the classes

