Learning ChatGPT

June 12, 2023, GSAIS

Organized by liangz

Purpose

How to use ChatGPT and similar tools "wisely" and "efficiently"

Motivations by the participants

Use of ChatGPT (abstract):

- Write **programming** code more efficiently.
- Organize my **essays** better.
- Use it as a **research tool**.
- Find ways to elevate our **academic production** and relevance of our **research**.
- Understand it's potential use in **research**
- Utilize it for my **research** and **work**.
- **Literature research** and search for **ideas**
- Improve **my paper** in the **academic** way.

Theory and Impact (abstract):

- Learn the **theory** behind it, its expected **social impact**, and potential **side effects**.
- How to **use 'correctly'**?, **limitations**
- Possible **use cases**, **areas** it generates reliable outputs
- Learn how to **effectively** use it to do things I want it to do with **high accuracy**.

Learning scheme and group decision

I propose to establish 3 to 4 specialized focus groups, encouraging intra-group collaboration and facilitating knowledge sharing in the following session(s).

- GENERAL USE: Explore the utilization for common tasks such as writing essays, articles, and searching for information, with both the free and PLUS versions.

- SPECIFIC USE: Specialized applications including coding, problem-solving in math, among others, utilizing the PLUS version augmented with plugins.

- THEORY: Delve into the theory, discussing its technical potentials and limitations.

- ETHICS AND BEYOND: Assess the impact, draw comparisons with similar technologies like Google Bard & Bing, and explore ethical considerations.

Information exchange

- ML: chatgpt@gsais.kyoto-u.ac.jp
- https://aw.gsais.kyoto-u.ac.jp/wiki/doku.php?id=public:chatgpt

Next meeting

- 6/20 (Tu) 10:30-12:30, Room 113