

## Research introduction

From the viewpoint of **information**, we study life, wisdom, AI, and human society with a focus on the potentials, expectations, limitations, and risks of AI.

- We consider Wisdom is the *action* of living, which consists of Learn & Randomly Select.
- Key words: Algorithm, Graph, Network, Machine (deep) learning, Scale
- Applications: social science, drug discovery, medical science, economics, and so on

## Group meeting

- Twice a week, one or two presentations

## Current research of students

- Convenient number of representatives
  - Network structure and algorithm
  - Transportation accessibility and society
  - Graph learning and application
  - Deep learning for glaucoma screening
  - Deep learning for remote crop sensing
  - City development
-

---

# MESSAGE

We are international:  
official languages are  
English and Japanese.



**We** want **faithful** students who are interested in developing and applying information processing to study **interdisciplinary** issues.

HP <https://aw.gsais.kyoto-u.ac.jp>



## Info: Employments of students so far

- NPO
  - International organization
  - Kyoto Univ. & UN Univ.
  - Simplex Inc.
  - Huawei
  - JX Metals Corp.
  - Bosch China
  - Hospital
  - Junior Professional Officer
-