## M. Matsuyama LAB. [Science Communication]

Department of Human and Social Systems

Public Engagement

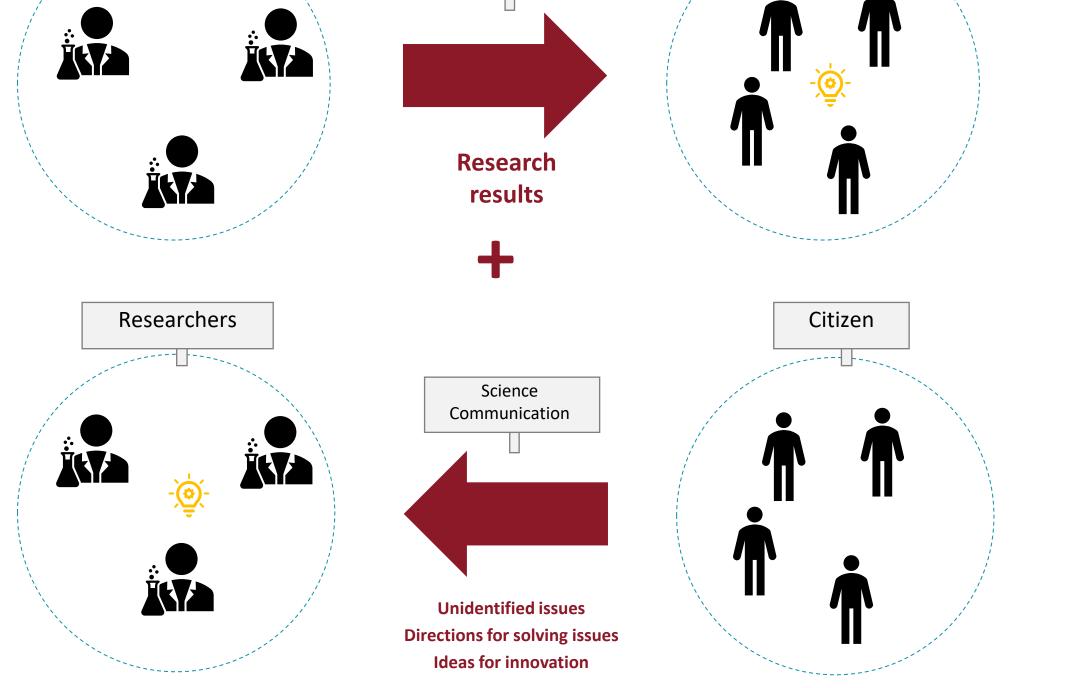
http://cardgame.iis.u-tokyo.ac.jp





## Be211

- To develop science communication methods that 1) foster and extract the citizens' knowledge.
- To deliver unidentified issues, directions for solving 2) issues considered from various perspectives, and ideas for innovation to researchers.
- To contribute to public participation in engineering 3) toward "engineering that leaves no one behind" and "engineering that provides solutions that society truly desires".



## **Fostering and extracting the citizens' knowledge**

We are developing a science communication tool called "Secret Gadget". In the workshop, participants try to solve social and global issues by combining a group of technologies developed at the Institute of Industrial Science. This program aims to foster and extracting the citizens' knowledge, and has been practiced at schools, science museums, and so on.





