R&D phase | Research **Expected Commercialization** | FY28-

Mehr Licht!
More Photonics for Intelligence

#B18

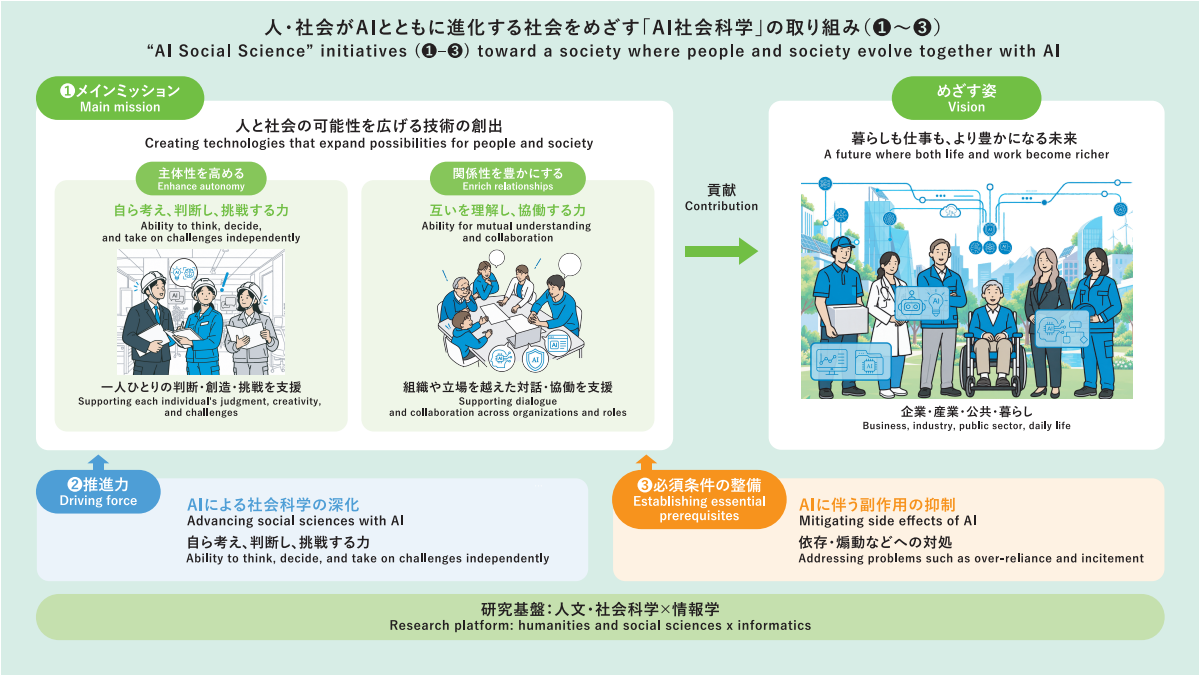
#Responsible AI#Health & Well-being #Cybersecurity

Technologies for Human-AI Coevolution

Creating new value by research on people and society evolving with AI

Technical Challenges & Goals

AI expands human and social potential. We merge humanities, social sciences, and informatics to explore better forms of people and society, develop supporting technologies, advance AI-driven social science methods, and reduce AI's side effects.



Key Technologies

Core Technologies

- Well-being research as an indicator of human and social good, and human-AI interaction technology
- Cognitive security research based on how information relates to human cognition and psychology

Key Differentiators

- Well-being research spreads shared views of human/social status and guides technology development
- Unlike optimizing the information AI provides, supporting users' own thinking and judgment

Use Cases

Public Services & Local Government

We foster regional vitality by linking residents and visitors with various local resources, naturally encouraging social participation. In workplaces, broader social ties foster diverse values, raising employees' creativity and motivation.

Exhibitors

NTT, Inc. Social Informatics Laboratories