

RIKEN Center for Advanced Intelligence Project

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- Generic Technology Research Group
 - Imperfect Information Learning Team
 - Structured Learning Team
 - Tensor Learning Team
 - Functional Analytic Learning Unit
 - High-Dimensional Statistical Modeling Team
 - Succinct Information Processing Unit
 - Deep Learning Theory Team
 - Computational Learning Theory Team
 - Nonconvex Learning Theory Team
 - Causal Inference Team
 - Approximate Bayesian Inference Team
 - Search and Parallel Computing Unit
 - Continuous Optimization Team
 - Discrete Optimization Unit
 - Mathematical Science Team
 - Mathematical Statistics Team
 - Mathematical Analysis Team
 - Topological Data Analysis Team
- Goal-Oriented Technology Research Group
 - Cancer Translational Research Team
 - Medical-risk Avoidance based on iPS Cells Team
 - Molecular Informatics Team
 - Cognitive Behavioral Assistive Technology Team
 - Disaster Resilience Science Team
 - Robotics for Infrastructure Management Team
 - Tourism Information Analytics Team
 - Machine Intelligence for Medical Engineering Team
 - Data-Driven Biomedical Science Team
 - Computational Brain Dynamics Team
 - Information Integration for Neuroscience Team
 - Statistical Genetics Team
 - Pathology Informatics Team
 - Natural Language Understanding Team
 - Knowledge Acquisition Team
 - Language Information Access Technology Team
 - Medical Image Analysis Team
 - Geoinformatics Unit
 - Music Information Intelligence Team
 - Sound Scene Understanding Team
- Artificial Intelligence in Society Research Group
 - Artificial Intelligence Ethics and Society Team
 - AI Utilization in Society and Legal System Team
 - Science, Technology and Society Team
 - Decentralized Big Data Team
 - Business and Economic Information Fusion Analysis Team
 - AI Security and Privacy Team
- RIKEN AIP-NEC Collaboration Center
- RIKEN AIP-TOSHIBA Collaboration Center
- RIKEN AIP-FUJITSU Collaboration Center
- Office of the Center Director