

# RIKEN Cluster for Pioneering Research

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- Atomic, Molecular & Optical Physics Laboratory
- Advanced Device Laboratory
- Nano Medical Engineering Laboratory
- Cellular Dynamics Laboratory
- RNA Systems Biochemistry Laboratory
- Meson Science Laboratory
- Spin isospin Laboratory
- Nuclear Spectroscopy Laboratory
- Fundamental Symmetries Laboratory
- Computational Astrophysics Laboratory
- Materials Fabrication Laboratory
- Bioresource Engineering Laboratory
- Nanoscale Quantum Photonics Laboratory
- Quantum Metrology Laboratory
- Surface and Interface Science Laboratory
- Evolutionary Morphology Laboratory
- Solid State Chemistry Laboratory
- High Energy Nuclear Physics Laboratory
- Star and Planet Formation Laboratory
- Cellular Informatics Laboratory
- High-performance Computing System Laboratory
- Cellular Memory Laboratory
- Theoretical Molecular Science Laboratory
- Geobiology and Astrobiology Laboratory
- Glycometabolic Biochemistry Laboratory
- Plant Epigenome Regulation Laboratory
- Synthetic Organic Chemistry Laboratory
- Thin-Film Device Laboratory
- Extreme Laser Science Laboratory
- Condensed Matter Physics Laboratory
- Biofunctional Synthetic Chemistry Laboratory
- Metamaterials Laboratory
- Molecular Spectroscopy Laboratory
- High Energy Astrophysics Laboratory
- Mathematical Climatology Laboratory
- Astrophysical Big Bang Laboratory
- Theoretical Quantum Physics Laboratory
- Molecular Synthesis and Function Laboratory
- Chromosome Dynamics Laboratory
- Quantum Optodevice Laboratory
- Condensed Matter Theory Laboratory
- Organometallic Chemistry Laboratory
- Prediction Science Laboratory
- Physiological Genetics Laboratory
- Computational Condensed Matter Physics Laboratory
- Molecular Physiology Laboratory
- Extreme Natural Phenomena RIKEN Hakubi Research Team
- Floating-Electron-Based Quantum Information RIKEN Hakubi Research Team
- Nonequilibrium Physics of Living Matter RIKEN Hakubi Research Team
- Analytical Quantum Complexity RIKEN Hakubi Research Team
- Microfluidics RIKEN Hakubi Research Team
- Neural Circuit of Multisensory Integration RIKEN Hakubi Research Team
- Cognitive Somnology RIKEN Hakubi Research Team
- Human Biomimetic System RIKEN Hakubi Research Team
- Nonequilibrium Quantum Statistical Mechanics RIKEN Hakubi Research Team
- Genome Immunobiology RIKEN Hakubi Research Team
- Adaptive Motor Control RIKEN Hakubi Research Team
- Ultrashort Electron Beam Science RIKEN Hakubi Research Team
- Mathematical Quantum Information RIKEN Hakubi Research Team
- Research DX Foundation Team
- Office of the Cluster Director□