

RIKEN Center for Emergent Matter Science

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- Strong Correlation Physics Research Group
- Strong Correlation Theory Research Group
- Strong Correlation Interface Research Group
- Strong Correlation Quantum Structure Research Group
- Strong Correlation Materials Research Group
- Quantum Matter Theory Research Group
- Emergent Photodynamics Research Group
- Strong Correlation Quantum Transport Research Team
- Emergent Phenomena Measurement Research Team
- Computational Quantum Matter Research Team
- First-Principles Materials Science Research Team
- Electronic States Spectroscopy Research Team
- Strongly Correlated Spin Research Team
- Electronic States Microscopy Research Team
- Dynamic Emergent Phenomena Research Team
- Emergent Soft Matter Function Research Group
- Emergent Molecular Function Research Group
- Emergent Device Research Group
- Emergent Bioinspired Soft Matter Research Team
- Emergent Soft System Research Team
- Emergent Functional Polymers Research Team
- Emergent Supramolecular Materials Research Team
- Physicochemical Soft Matter Research Team
- Materials Characterization Support Team
- Quantum Functional System Research Group
- Quantum Condensate Research Team
- Emergent Phenomena Observation Technology Research Team
- Quantum Nano-Scale Magnetism Research Team
- Quantum System Theory Research Team
- Spin Physics Theory Research Team
- Quantum Effect Device Research Team
- Quantum Electron Device Research Team
- Emergent Spintronics Research Team
- Topological Electronics Research Team
- Semiconductor Science Research Support Team
- Cross-Divisional Materials Research Program
 - Emergent Molecular Assembly Research Unit
 - Emergent Quantum Spintronics Research Unit
 - Emergent Functional Magnetic Materials Research Unit
 - Extreme Quantum Matter Physics RIKEN ECL Research Unit
 - Computational Materials Function Research Unit
 - Low-Dimensional Transport Research Unit
 - Topological Quantum Phenomena Research Unit
 - Emergent Spectroscopy Research Unit
 - Topological Quantum Matter Research Unit
 - Topological Materials Design Research Unit
- Office of the Center Director