



Center for Emergent Matter Science (Director : Yoshinori Tokura)	<b>C41 301-1</b>		
Strong Correlation Physics RG (GD : Yoshinori Tokura)	<b>C41 301-1</b>	Quantum Functional System RG (GD : Seigo Tarucha)	<b>C01 146</b>
Strong Correlation Theory RG (GD : Naoto Nagaosa)	<b>C41 301-3</b>	Quantum Condensate RT (TL : Masahito Ueda)	<b>C01 133</b>
Strong Correlation Interface RG (GD : Masashi Kawasaki)	<b>C41 308</b>	Emergent Phenomena Observation Technology RT (TL : Daisuke Shindo)	<b>C41 306-2</b>
Strong Correlation Materials RG (GD : Yasujiro Taguchi)	<b>C41 307</b>	Quantum Nano-Scale Magnetism RT (TL : Yoshichika Otani)	<b>C01 326</b>
Strong Correlation Quantum Transport RT (TL : Yoshinori Tokura)	<b>C41 301-1</b>	Quantum System Theory RT (TL : Daniel Loss)	<b>C01 150</b>
Strong Correlation Quantum Structure RT (TL : Takahisa Arima)	<b>C41 304-1</b>	Spin Physics Theory RT (TL : Gen Tatara)	<b>C01 135</b>
Emergent Phenomena Measurement RT (TL : Tetsuo Hanaguri)	<b>S51 S406</b>	Emergent Matter Science Research Support T (TL : Hikota Akimoto)	<b>S52 207</b>
Quantum Matter Theory RT (TL : Akira Furusaki)	<b>C01 333</b>	Quantum Effect Device RT (TL : Koji Ishibashi)	<b>S41 W407</b>
Computational Quantum Matter RT (TL : Seiji Yunoki)	<b>C01 225</b>	Quantum Electron Device RU (TL : Michihisa Yamamoto)	<b>S51 S301-1</b>
First-Principles Materials Science RT (TL : Ryotaro Arita)	<b>C01 153</b>	Dynamic Emergent Phenomena RU (UL : Fumitaka Kagawa)	<b>C41 304-1</b>
Electronic States Spectroscopy RT (TL : Kyoko Ishizaka)	<b>C41 304-1</b>	Information Transforming Soft Matter RU (UL : Daigo Miyajima)	<b>C41 209-2</b>
Strongly Correlated Spin RT (TL : Hazuki Furukawa)	<b>C41 304-1</b>	Emergent Molecular Assembly RU (UL : Hiroshi Sato)	<b>C01 411</b>
Electronic States Microscopy RT (TL : Xiuzhen Yu)	<b>C41 303</b>	Computational Materials Function RU (UL : Yong Xu)	<b>Tsinghua Univ.</b>
Emergent Photodynamics RT (TL : Naoki Ogawa)	<b>C41 306-1</b>	Low-Dimensional Transport RU (UL : Ding Zhang)	<b>Tsinghua Univ.</b>
Emergent Soft Matter Function RG (GD : Takuzo Aida)	<b>C41 305</b>	Topological Quantum Phenomena RU (UL : Tian Liang)	<b>Tsinghua Univ.</b>
Emergent Molecular Function RT (TL : Kazuo Takimiya)	<b>C01 504</b>	Emergent Spectroscopy RU (UL : Youtarou Takahashi)	<b>U Tokyo</b>
Emergent Bioinspired Soft Matter RT (TL : Yasuhiro Ishida)	<b>C42 110-2</b>	Emergent Functional Interface RU (UL : Masaki Nakano)	<b>U Tokyo</b>
Emergent Device RT (TL : Yoshihiro Iwasa)	<b>C41 304-1</b>	Topological Quantum Matter RU (UL : Max Hirschberger)	<b>U Tokyo</b>
Emergent Soft System RT (TL : Takao Someya)	<b>S41 W405</b>	Topological Materials Design RU (UL : Motoaki Hirayama)	<b>U Tokyo</b>
Emergent Functional Polymers RT (TL : Keisuke Tajima)	<b>S51 N301-1</b>		
Emergent Bioengineering Materials RT (TL : Yoshihiro Ito)	<b>S41 W501</b>		
Emergent Supramolecular Materials RT (TL : Yong-Jin Pu)	<b>S01 S303</b>		
Physicochemical Soft Matter RT (TL : Fumito Araoka)	<b>C42 117-2</b>		
Materials Characterization Support T (TL : Daisuke Hashizume)	<b>S51 S306</b>	Emergent Matter Science Planning Office	<b>C00 7F</b>