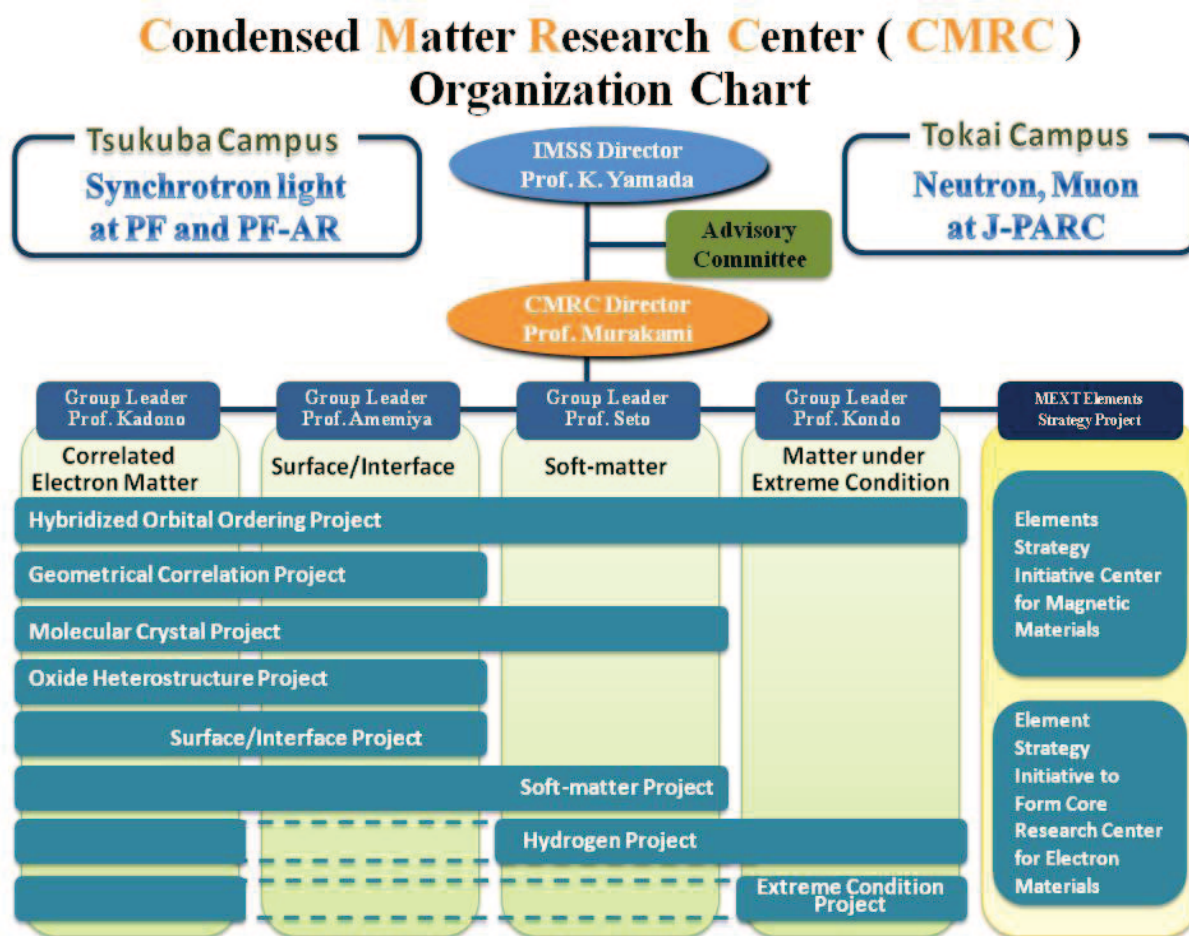


# Organization

## 1. Organization Chart



## 2. Project Member

- Hybridized Orbital Ordering Project

- NAKAO Hironori ( KEK )
- MURAKAMI Youichi ( KEK )
- YAMASAKI Yuichi ( KEK )
- OKAMOTO Jun ( KEK )
- A MEMIYA Kenta ( KEK )
- KADONO Ryosuke ( KEK )
- KODA Akihiro ( KEK )
- KAMIYAMA Takashi ( KEK )
- ITO Shinichi ( KEK )
- YOKOO Tetsuya ( KEK )
- YAMADA Kazuyoshi ( KEK )
- NAKAO Akiko ( CROSS )
- KUBOTA Masato ( JAEA )
- YAMADA Hiroyuki ( AIST )
- SAWA Akihito ( AIST )
- IWASA Kazuaki ( Tohoku Univ. )
- TOMIYASU Keisuke ( Tohoku Univ. )

- TERASAKI Ichiro ( Nagoya Univ. )
- AMITSUKA Hiroshi ( Hokkaido Univ. )
- MIYASAKA Shigeki ( Osaka Univ. )
- KATSUFUJI Takuro ( Waseda Univ. )
- HANASAKI Noriaki ( Osaka Univ. )
- TAGUCHI Yasujiro ( RIKEN )
- OKUYAMA Daisuke ( RIKEN )
- SAKAI Hideaki ( RIKEN )
- ARIMA Taka-hisa ( The Univ. of Tokyo )
- SAGAYAMA Hajime ( The Univ. of Tokyo )
- UEDA Yutaka ( The Univ. of Tokyo )
- ISOBE Masahiko ( The Univ. of Tokyo )
- YAMAUCHI Tohru ( The Univ. of Tokyo )
- WADATI Hiroki ( The Univ. of Tokyo )
- ISHIWATA Shintaro ( The Univ. of Tokyo )
- ISHIHARA Sumio ( Tohoku Univ. )
- SEO Hitoshi ( RIKEN )

- Geometrical Correlation Project

KADONO Ryosuke ( KEK )

MURAKAMI Youichi ( KEK )

ITOH Sinichi ( KEK )

NAKAO Hironori ( KEK )

KOJIMA Kenji ( KEK )

KODA Akihiko ( KEK )

YOKOO Tetsuya ( KEK )

YAMADA Kazuyoshi ( KEK )

NAKAMURA Hiroyuki ( Kyoto Univ. )

TABATA Yoshikazu ( Kyoto Univ. )

UEDA Hiroaki ( Kyoto Univ. )

HIROI Zenji ( The Univ. of Tokyo )

TAKAGI Hidenori ( The Univ. of Tokyo )

TSUNETSUGU Hirokazu ( The Univ. of Tokyo )

TAKAYAMA Tomohiro ( The Univ. of Tokyo )

ISHIHARA Sumio ( Tohoku Univ. )

FUJITA Masaki ( Tohoku Univ. )

TOMIYASU Keisuke ( Tohoku Univ. )

KAWAMURA Hikaru ( Osaka Univ. )

YAMAMOTO Ayako ( RIKEN )

- Molecular Crystal Project

KUMAI Reiji (KEK)

NAKAO Akiko ( CROSS )

MURAKAMI Youichi ( KEK )

NAKAO Hironori ( KEK )

ADACHI Shinichi ( KEK )

KOBAYASHI Kensuke ( KEK )

MORI Hatsumi ( The Univ. of Tokyo )

KANODA Kazushi ( The Univ. of Tokyo )

UJI Shinya ( NIMS )

YAMOCHI Hideki ( Kyoto Univ. )

NOGAMI Yoshio ( Okayama Univ. )

NISHIKAWA Hiroyuki ( Ibaraki Univ. )

KOBAYASHI Yuka ( NIMS )

ISHIHARA Sumio ( Tohoku Univ. )

SEO Hitoshi ( RIKEN )

KONDO Ryusuke ( The Univ. of Tokyo )

TAKAHASHI Kazuyuki ( The Univ. of Tokyo )

KAWAMOTO Tadashi ( Tokyo Tech )

TAKAISHI Shinya ( Tohoku Univ. )

- Extreme condition project

KONDO Tadashi ( Osaka Univ. )

KIKEGAWA Takumi ( KEK )

INOUE Toru ( Ehime Univ. )

KUBO Tomoaki ( Kyushu Univ. )

UTSUMI Wataru ( JAEA/J-PARC )

KAGI Hiroyuki ( The Univ. of Tokyo )

FUNAMORI Nobumasa ( The Univ. of Tokyo )

OHTANI Eiji ( Tohoku Univ. )

SUZUKI Akio ( Tohoku Univ. )

TAKEMURA Kenichi ( KEK )

NAGAI Takaya ( Hokkaido Univ. )

- Oxide Heterostructure Project

KUMIGASHIRA Hiroshi ( KEK )

HORIBA Koji ( KEK )

SAKAI Enju ( KEK )

KOBAYASHI Masaki ( KEK )

OSHIMA Masaharu ( The Univ. of Tokyo )

FUJIMORI Atsushi ( The Univ. of Tokyo )

KAWASAKI Masashi ( The Univ. of Tokyo )

KODUKA Yusuke ( The Univ. of Tokyo )

YOSHIDA Teppei ( Kyoto Univ. )

OKAMOTO Satoshi ( Oak Ridge National Lab. )

SUSAKI Tomofumi ( Tokyo Tech )

OHTOMO Akira ( Tokyo Tech )

OSHIMA Takayoshi ( Tokyo Tech )

YOSHIMATSU Kohei ( Tokyo Tech )

- Surface/Interface Project

AMEMIYA Kenta ( KEK )

KOIDE Tsuneharu ( KEK )

ONO Kanta ( KEK )

SAKAMAKI Masako ( KEK )

KUBOTA Masato ( JAEA )

TAKEDA Masayasu ( JAEA )

YUASA Shinji ( AIST )

- Soft-matter Project

SETO Hideki ( KEK )

IIDA Atsuo ( KEK )

OTOMO Toshiya ( KEK )

YAMADA Norifumi ( KEK )

ENDO Hitoshi ( KEK )

SADAKANE Koichiro ( RITSUMEIKAN Univ. )

KITAHATA Hiroyuki ( Chiba Univ. )

AMEMIYA Yoshiyuki ( The Univ. of Tokyo )

SHINOHARA Yuya ( The Univ. of Tokyo )

SUMINO Yutaka ( The Univ. of Tokyo )

TAKENAKA Yoshiko ( RIKEN )

HISHIDA Mafumi ( Univ. of Tsukuba )

- Hydrogen Project

OTOMO Toshiya ( KEK )

IKEDA Susumu ( KEK )

IKEDA Kazutaka ( KEK )

OHSHITA Hidetoshi ( KEK )

YAMAMURO Osamu ( The Univ. of Tokyo )

ABE Hitoshi ( KEK )

MACHIDA Akihiko ( JAEA )

HARADA Yoshihisa ( The Univ. of Tokyo )

SEKIBA DAIICHIRO ( Tsukuba Univ. )

SHIMOMURA Koichiro ( KEK )

- Element Strategy for Electron Materials

MURAKAMI Youichi ( KEK )

KUMAI Reiji ( KEK )

HIRAKA Haruhiro ( KEK )

NAKAO Hironori ( KEK )

YAMASAKI Yuichi ( KEK )

ABE Hitoshi ( KEK )

NIWA Yasuhiro ( KEK )

TAKEMURA Kenichi ( KEK )

YAMADA Kazuyoshi ( KEK )

KAMIYAMA Takashi ( KEK )

SETO Hideki ( KEK )

ITO Shinichi ( KEK )

YOKOO Tetsuya ( KEK )

KADONO Ryosuke ( KEK )

KOJIMA Kenji ( KEK )

KOUDA Akihiro ( KEK )

HIRAIISHI Masatoshi ( KEK )

KUMIGASHIRA Hiroshi ( KEK )

AMEMIYA Kenta ( KEK )

HORIBA Koji ( KEK )

KOBAYASHI Masaki ( KEK )

SAKAI Enju ( KEK )

- Element Strategy for Magnetic Materials

ONO Kanta ( KEK )

ITO Shinichi ( KEK )

INAMI Nobuhito ( KEK )

OTOMO Toshiya ( KEK )

KAMIYAMA Takashi ( KEK )

KUMAI Reiji ( KEK )

SETO Hideki ( KEK )

TAKEICHI Yasuo ( KEK )

NAKAO Hironori ( KEK )

YAMADA Norihumi ( KEK )

YOKOO Tetsuya ( KEK )

SAITO Kotaro ( KEK )

OTORI Hiroyuki ( KEK )

UENO Tetsuro ( KEK )

ARAI Masatoshi ( JAEA )

Kawamura Seiko ( JAEA )

KIYANAGI Ryoji ( JAEA )

KUBOTA Masato ( JAEA )

TAKEDA Masayasu ( JAEA )

NAKAJIMA Kenji ( JAEA )

IKEUCHI Kazuhiko ( CROSS )

OHISHI Kazuki ( CROSS )

OHHARA Takashi ( CROSS )

KAJIMOTO Ryoichi ( CROSS )

KAWAMURA Yukihiko ( CROSS )

SATO Masatoshi ( CROSS )

### 3. Advisory Committee

KANAYA Toshiji ( Kyoto Univ. )

TOKURA Yoshinori ( The Univ. of Tokyo )

FUJIMORI Atsushi ( The Univ. of Tokyo )

YAGI Takehiko ( Ehime Univ. )

YAMADA Kazuyoshi ( KEK )