RIKEN SPring-8 Center

- RIKEN SPring-8 Center
  - Innovative Synchrotron Radiation Facility Division
    - Advanced X-Ray Laser Group
    - Control System and Data Infrastructure Group
      - Advanced Detector Development Team
      - Beamline Control and Data Analysis Team
      - Ultrafast Characterization and Analysis of Material Processing Team
    - Accelerator Hardware Development Group
      - Accelerator Common Components Team
      - Advanced Beam Diagnosis Team
    - Accelerator System Operation Research Group
      - AI-Assisted Beam Control Development Team
      - Advanced Beam Dynamics Team
      - FEL Physics Team
    - Accelerator Development Strategy Research Group
      - Novel Light Source Development Team
      - Advanced Electron Gun Development Team
    - Laser-Driven Electron-Acceleration Technology Group
      - Laser Acceleration Development Team
      - Basic Laser Development Team
  - Photon Science Research Division
    - Materials Dynamics Group
    - Biostructural Mechanism Group
    - SACLA Science Research Group
      - Molecular Movie Analysis Team
    - Forensic Science Group
  - Advanced Photon Technology Division
    - Life Science Research Infrastructure Group
      - SR Life Science Instrumentation Team
    - Physical and Chemical Research Infrastructure Group
      - SR Materials Science Instrumentation Team
      - Soft X-Ray Spectroscopy Instrumentation Team
      - SR Imaging Instrumentation Team
    - SACLA Beamline Research and Development Group
      - Beamline Development Team
      - Data Acquisition Team
      - Imaging Development Team
      - Theory Team
  - Engineering Division
    - Engineering Team
  - RIKEN RSC-Rigaku Collaboration Center
    - Detector R&D Team
    - Instrumentation Team
    - Imaging System Development Team
  - Strategic Office for SPring-8-II Project
  - Office of the Center Director

As of Apr. 1, 2024