Structure of Organization

- JASRI
  - Y. Ihara
  - E. Tsuji
  - H. Kamitsubo
  - M. Iizumi
  - M. Yamada
  - S. Kikuta
  - T. Okumura
  - Synchrotron Radiation Research Laboratory (H. Kamitsubo, S. Kikuta)
    - Accelerator Division — N. Kumagai
    - Beamline Division — S. Kikuta
    - Experimental Division — S. Kikuta
    - Experimental Facilities Division — T. Ueki
    - Facilities & Utilities Division — K. Sezaki
  - Administration Sector
    - General Affairs Division — K. Sakaue
    - Finance Division — F. Nomura
    - Research & Planning Division — M. Yanokura
    - SPring-8 Users Office — S. Kawanishi
    - Public Relations Division — M. Hara
  - Safety Office — J. Tada
- JAERI
  - Kansai Research Establishment (H. Ohno)
    - Department of Administrative Services (A. Komaki)
    - Synchrotron Radiation Research Center (O. Shimomura)
      - Experimental Facilities Development Group — J. Mizuki
      - High Pressure Science Group — O. Shimomura
      - Structural Physics Research Group — J. Mizuki
      - Surface Chemistry Research Group — Y. Baba
      - Heavy Atom Science Group — T. Sasaki
      - Electronic Material Science Group — A. Fujimori
      - Synchrotron Radiation Administration Division — K. Nakaaki
- RIKEN
  - RIKEN Harima Institute (T. Ogawa, Y. Inoue)
    - Structural Biochemistry Laboratory — Y. Maeda
    - Structural Biophysics Laboratory — T. Ishikawa
    - Theoretical Structural Biology Laboratory — T. Iizuka
    - Biophysical Chemistry Laboratory — T. Iizuka
    - Photosynthesis Laboratory — Y. Inoue
    - Cellular Signaling Laboratory — S. Yokoyama
    - Coherent Synchrotron Light Source Physics Laboratory — H. Kitamura
    - Coherent X-ray Optics Laboratory — T. Ishikawa
    - Soft-ray Spectroscopy Laboratory — H. Kitamura
    - Magnetic Material Laboratory (branch) — K. Katsumata
    - Division of Biocrystallography Technology — Y. Kawano
    - Membrane Dynamics Research Group — Y. Maeda
    - Structurome Research Group — S. Kuramitsu
    - Harima Research Promotion Division — M. Kida