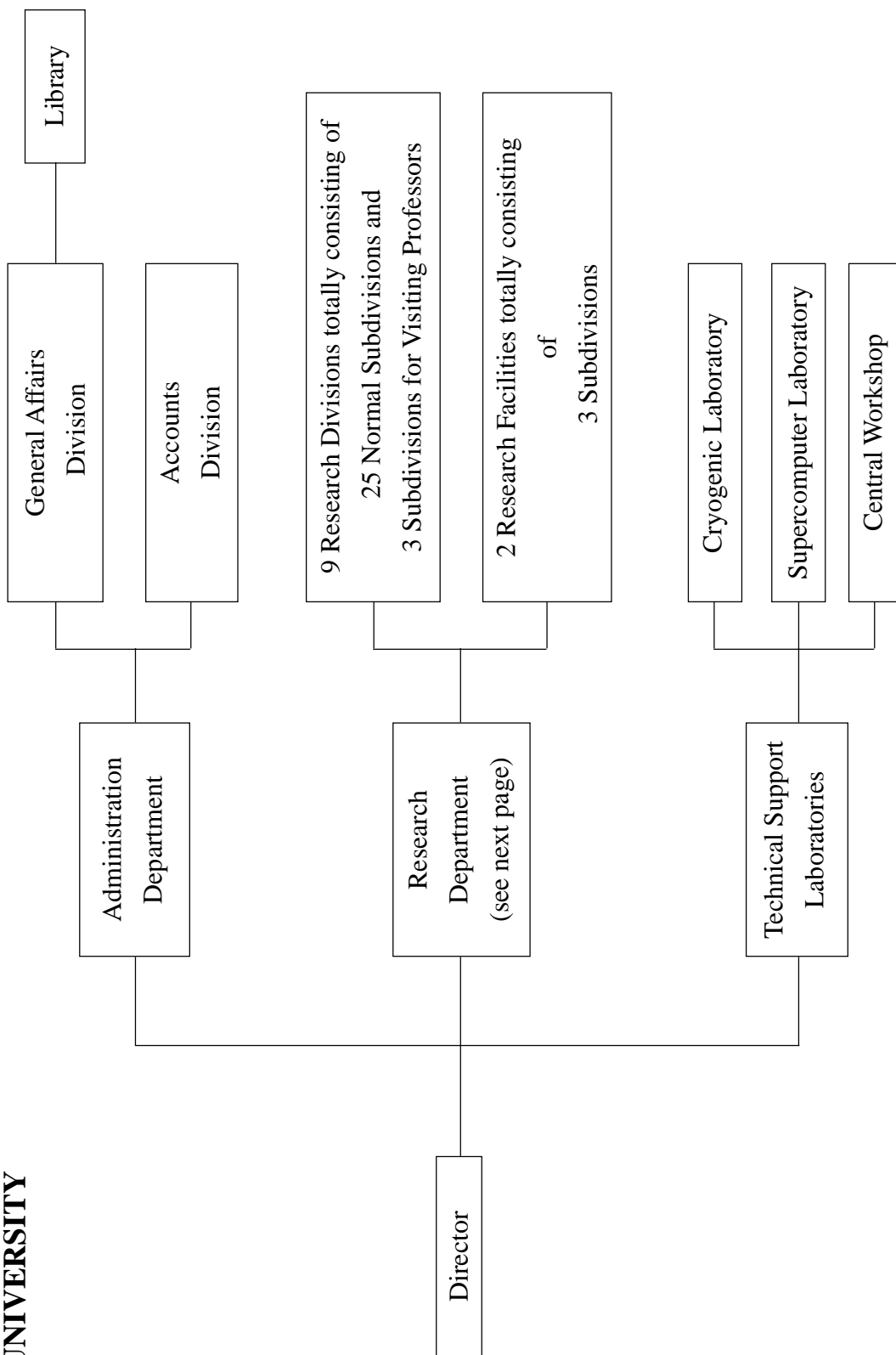


**INSTITUTE FOR CHEMICAL RESEARCH
KYOTO UNIVERSITY**



INSTITUTE FOR CHEMICAL RESEARCH, KYOTO UNIVERSITY As of 31 December 1999
RESEARCH DIVISION (G: Laboratory for Visiting Professors)

| Research Division | Subdivision (Laboratory) | Related Graduate School <i>Graduate School of / Division of</i> | Professor | Associate Professor | Instructor |
|------------------------------------|--|--|------------------------------------|---------------------------------------|--|
| States and Structure | I. Atomic and Molecular Physics | <i>Science / Physics I</i> | MUKOYAMA, Takeshi | ITO, Yoshiaki | KATANO, Rintarou NAKAMATSU, Hirohide |
| | II. Crystal Information Analysis | <i>Science / Chemistry</i> | KOBAYASHI, Takashi | ISODA, Seiji | OGAWA, Tetsuya NEMOTO, Takashi |
| | III. Polymer Condensed States | <i>Engineering / Polymer Chemistry</i> | KOHIYA, Shinzo | TSUJI, Masaki | URAYAMA, Kenji TOSAKA, Masatoshi MURAKAMI, Syozo |
| Interface Science | I. Solutions and Interfaces | <i>Science / Chemistry</i> | NAKAHARA, Masaru | UMEMURA, Junzo | MATSUMOTO, Mutsuo MATSUBAYASHI, Nobuyuki |
| | II. Molecular Aggregates | <i>Science / Chemistry</i> | SATO, Naoki | ASAMI, Koji | KITA, Yasuo YOSHIDA, Hiroyuki |
| | III. Separation Chemistry | <i>Science / Chemistry</i> | | UMETANI, Shigeo | SASAKI, Yoshihiro HASEGAWA, Hiroshi |
| Solid State Chemistry | I. Artificial Lattice Alloys | <i>Science / Chemistry</i> | SHINJO, Teruya | HOSOITO, Nobuyoshi | IKEDA, Yasunori |
| | II. Quantum Spin Fluids | <i>Science / Chemistry</i> | YAMADA, Kazuyoshi | MIBU, Ko | |
| | III. Multicomponent Materials | <i>Science / Chemistry</i> | TAKANO, Mikio | TERASHIMA, Takahito | AZUMA, Masaki |
| | IV. Amorphous Materials | <i>Engineering / Molecular Engineering</i> | YOKO, Toshinobu | UCHINO, Takashi | TAKAHASHI, Masahide |
| Fundamental Material Properties | G. Structure Analysis | | MAEKAWA, Sadamichi | HOSONO, Hideo | |
| | I. Molecular Rheology | <i>Engineering / Molecular Engineering</i> | OSAKI, Kunhiro | WATANABE, Hiroshi | INOUE, Tadashi |
| | II. Polymer Materials Science | <i>Engineering / Polymer Chemistry</i> | KAJI, Keisuke | KANAYA, Toshiji | NISHIDA, Koji |
| Organic Materials Chemistry | III. Molecular Dynamic Characteristics | <i>Engineering / Molecular Engineering</i> | HORI, Fumitaka | TSUNASHIMA, Yoshisuke | KAJI, Hironori |
| | G. Composite Material Properties | | MATSUURA, Kazuo HANABUSA, Kenji | | |
| | I. Polymeric Materials | <i>Engineering / Polymer Chemistry</i> | MIYAMOTO, Takeaki | FUKUDA, Takeshi | TSUJII, Yoshinobu MINODA, Masahiko |
| Synthetic Organic Chemistry | II. High-Pressure Organic Chemistry | <i>Engineering / Energy & HC Chemistry</i> | KOMATSU, Koichi | | MORI, Sadayuki MURATA, Yasujiro NISHINAGA, Tohru |
| | I. Synthetic Design | <i>Engineering / Energy & HC Chemistry</i> | TAMAO, Kohei | TOSHIMITSU, Akio | KAWACHI, Atsushi YAMAGUCHI, Shigehiro |
| | II. Fine Organic Synthesis | <i>Pharmaceutical Sci. / Pharmac. Chem.</i> | FUJII, Kaoru | KAWABATA, Takeo | TSUBAKI, Kazumori |
| Bioorganic Chemistry | G. Synthetic Theory | <i>Science / Chemistry</i> | TANAKA, Hirokazu | TOMOOKA, Katsuhiko NAKAMURA, Kaoru | KAWAI, Yasushi SUGIYAMA, Takashi |
| | I. Bioorganic Reaction Theory | | | | |
| | II. Bioactive Chemistry | <i>Pharmaceutical Sci. / Drug System</i> | SUGIURA, Yukio | FUTAKI, Shiro | NAGAOKA, Makoto |
| Molecular Biofunction | III. Molecular Clinical Chemistry | <i>Medicine / Internal Medicine</i> | UEDA, Kunihiro | TANAKA, Seigo | ADACHI, Yoshitumi |
| | I. Functional Molecular Conversion | <i>Agriculture / Agricul. Chem.</i> | SAKATA, Kanzo | HIRATAKE, Jun | MIZUTANI, Masaharu |
| | II. Molecular Microbial Science | <i>Agriculture / Agricul. Chem.</i> | ESAKI, Nobuyoshi | YOSHIMURA, Tohru | KURIHARA, Tatsuo |
| Molecular Biology and Information | I. Biopolymer Structure | <i>Science / Biophysics</i> | | HATA, Yasuo | HIRAGI, Yuzuru FUJII, Tomomi |
| | II. Molecular Biology | <i>Science / Biophysics</i> | OKA, Atsuhiko | AOYAMA, Takashi | AKUTAGAWA, Tohru |
| | III. Biological Information Science | <i>Science / Biophysics</i> | KANEHISA, Minoru | GOTO, Susumu | GOTO, Koji |
| Nuclear Science Research Facility | I. Particle and Photon Beams | <i>Science / Physics II</i> | NODA, Akira | IWASHITA, Yoshihisa | SHIRAI, Toshiyuki |
| | II. Beams and Fundamental Reaction | <i>Science / Physics II</i> | | MATSUKI, Seishi | |
| Research Facility of Nucleic Acids | | <i>Science / Biophysics</i> | KANEHISA, Minoru | SUGISAKI, Hiroyuki | KAWASHIMA, Shuichi |