Division of Applied Chemistry
Chemical Engineering
Colloid Chemistry
High Polymer Chemistry
High Pressure
Hydrocarbon Chemistry
Kinetics and Catalysis
Metallic Corrosion and Oxidation
Metallurgical Chemistry
Physical Organic Chemistry
Textile Chemistry

Division of Pure Physics
Cosmic Rays and High Energy Particle Physics
Solid State Physics
Lasers and Plasma Physics
Spectroscopy
Theoretical Physics
X-ray Diffraction

Division of Mechanical Engineering Mechanics

Analysis Laboratory
Instrument Laboratory
Control Systems Laboratory
Engineering Laboratory

Hydrodynamics Thermodynamics

Gas Dynamics Laboratory
Engine Laboratory
Low Temperature Laboratory
Fuels and Lubricants Laboratory

National Aeronautical Establishment
Flight Research Section
Low Speed Aerodynamics Section
High Speed Aerodynamics Section
Unsteady Aerodynamics Laboratory
Structures and Materials Laboratory

Division of Building Research
Inorganic Materials Section
Organic Materials Section
Building Services Section
Building Structures Section
Building Physics Section
Fire Research Section
Soil Mechanics Section
Northern Research Group
Snow and Ice Section
Construction Section