C O N T E N T S

Ⅱ. RESEARCH ACTIVITIES I (Nuclear, Particle and Astro-Physics)

1. Nuclear Physics

2. Nuclear Physics (Theory)

3. Nuclear Data

4. Hadron Physics

9. Instrumentation

Ⅲ. RESEARCH ACTIVITIES Ⅱ (Material Science and Biology)

1. Atomic and Solid State Physics (Ion)

2. Atomic and Solid State Physics (Muon)

3. Radiochemistry and Nuclear Chemistry

4. Radiation Chemistry and Biology

Ⅳ. OPERATION RECORDS

Ⅴ. EVENTS

Ⅶ. APPENDICES