

Contents

I	Introduction	1
II	Organizational Development	2
III	Organization Chart	5
IV	Respective Programs	6

〔A-1〕 Experimental Programs 1

Japan Atomic Energy Research Institute (JAERI)	7
Electrotechnical Laboratory (ETL)	10
Institute of Physical and Chemical Research (Riken, IPCR)	11
Institute of Plasma Physics, Nagoya University (IPP)	15
Plasma Physics Laboratory, Kyoto University (PPL, Kyoto)	25
Plasma Physics Laboratory, Osaka University (PPL, Osaka)	27
Institute of Laser Engineering, Osaka University (ILE, Osaka)	29
Nihon University	30

〔A-2〕 Experimental Programs 2

Ehime University	33
Fukui University	33
Gunma University	34
Hiroshima University	35
Hokkaido University	36
Ibaraki University	37
Kanazawa University	38
Kyoto University	39
Kyushu University	43
Nagoya University	44
Okayama University	47
Osaka University	48
Osaka City University	49
Shizuoka University	50
Tohoku University	51
Tokai University	54
University of Tokyo	55
Tokyo Institute of Technology (TIT)	59
Tokyo University of Education	60
Utsunomiya University	61
Yokohama University	62

[B] **Theoretical Programs**

 Japan Atomic Energy Research Institute (JAERI).....63

 Institute of Plasma Physics, Nagoya University (IPP).....63

 Nihon University64

 Hiroshima University.....65

 Hokkaido University.....66

 Jichi Medical School.....67

 Kyoto University68

 Kyushu University.....68

 Nagoya University.....69

 Niigata University70

 University of Tokyo70

[C] **Fusion Technology**

 Japan Atomic Energy Research Institute (JAERI).....73

 Electrotechnical Laboratory (ETL).....74

 Plasma Physics Laboratory, Kyoto University (PPL, Kyoto).....75

 Kyoto University76

 Kyushu University.....77

 Nagoya University.....78

 Osaka University.....79

 University of Tokyo.....80

 Tokyo Institute of Technology (TIT).....82

[D] **Activities of Japanese Industry for Nuclear Fusion.....86**