



APPENDIX - 3

R & D Collaborations

Collaborating Institute	Research Area
ISRO, Dept of Space	Development of Rubidium Atomic Clock
Department of Physics, ARSD College, University of Delhi (South Campus), New Delhi-110021, India	Degenerate gases: a new tool for frequency detection
LNE-SYRTE, Paris, France (LNE International Technical Collaboration Program)	Atomic fountains
NPL, UK	Atomic fountains
Bharti Automation Pvt. Ltd., New Delhi	Water flow measurement
LPEM, France	Two dimensional electron gas physics in oxide heterostructures
SINP, Kolkatta	Superconducting & Magnetic Materials
CNR/INFM-LAMIA, Genova, Italy	Superconducting Materials
JNU, New Delhi	Superconducting Materials
MAX Super Specialty Hospital, New Delhi	Tumor Diagnosis
Anna University, Chennai – CAP-14 (PI)	Crystal Growth and Characterization
Crystal Growth Centre, SNN College of Engg., Chennai, CAP-18 (PI)	Crystal Growth and Characterization
Jamia Millia Islamia, CAP-24. (PI)	Crystal Growth and Characterization

