

NEST



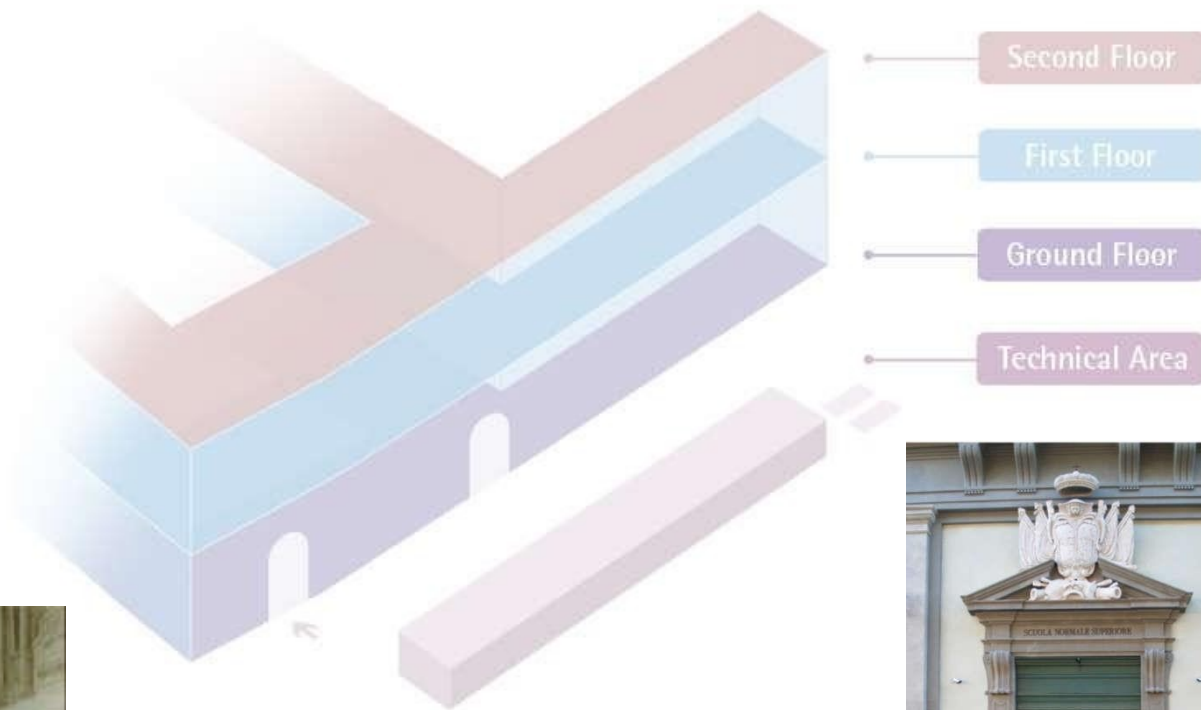
SCUOLA
NORMALE
SUPERIORE

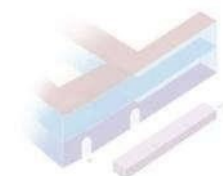
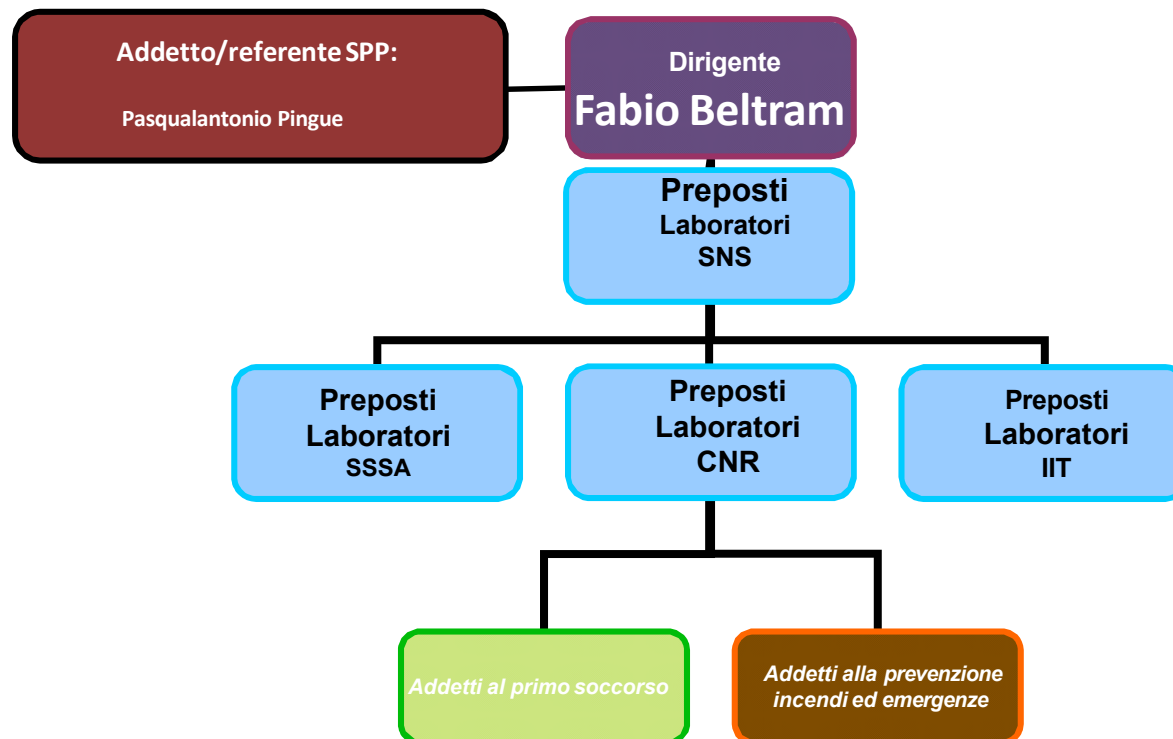
Laboratorio NEST

RESPONSABILI SINGOLI LAB

National Enterprise for nanoScience and nanoTechnology

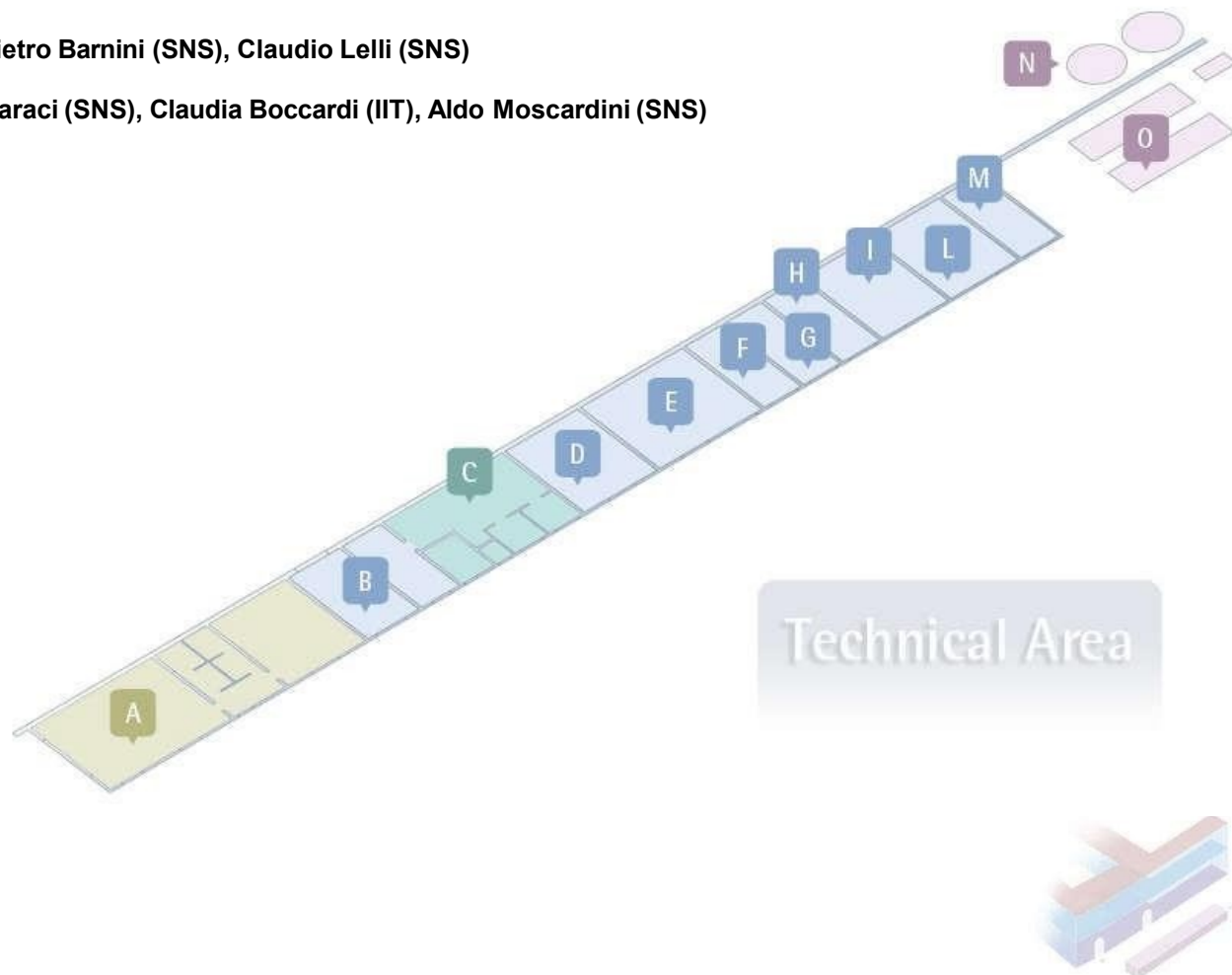
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A Mechanical and Electronic Workshop: **Pietro Barnini (SNS)**, **Claudio Lelli (SNS)**

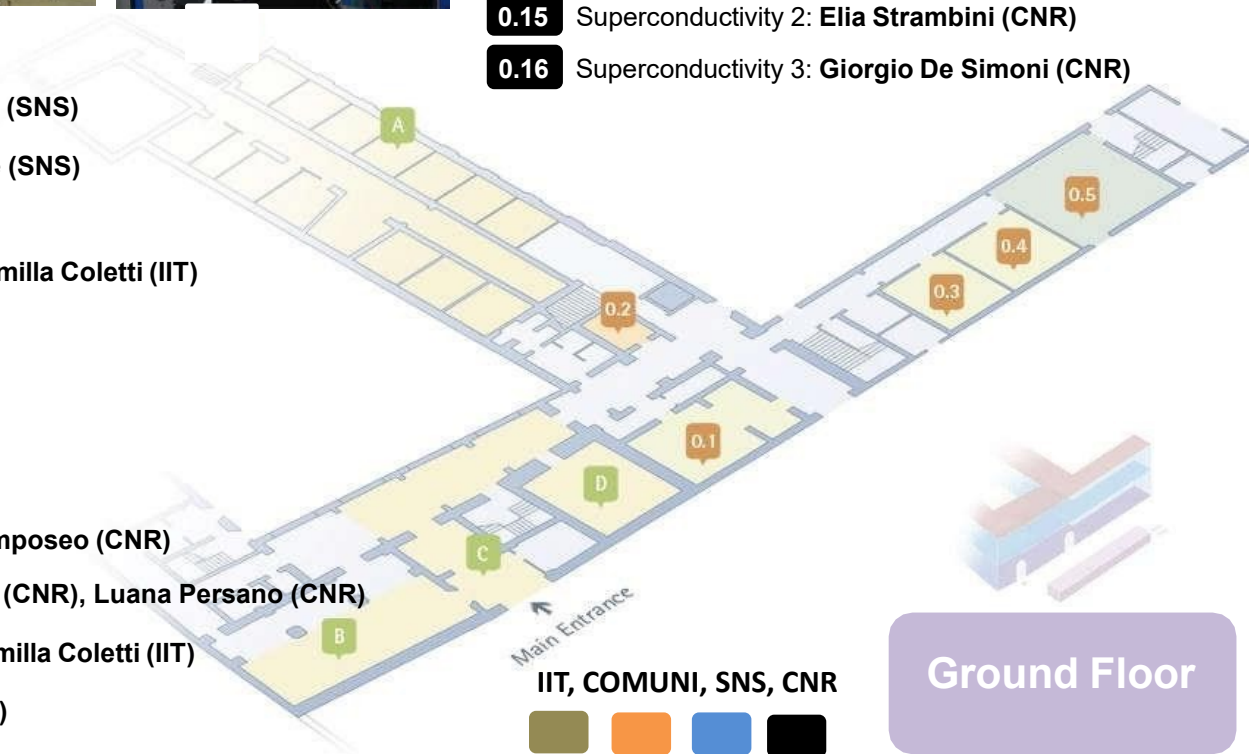
F Acids, Bases, Solvents storage: **Paolo Faraci (SNS)**, **Claudia Boccardi (IIT)**, **Aldo Moscardini (SNS)**





- 0.11** 2D materials growth: **Camilla Coletti (IIT)**
- 0.12** THz Optics: **Miriam Vitiello (CNR)**
- 0.13** THz SNOM: **Miriamo Vitiello (CNR)**
- 0.14** Superconductivity 1: **Francesco Giazotto (CNR)**
- 0.15** Superconductivity 2: **Elia Strambini (CNR)**
- 0.16** Superconductivity 3: **Giorgio De Simoni (CNR)**

- 0.1A** Magneto Transport 1: **Pasqualantonio Pingue (SNS)**
- 0.1B** Magneto Transport 2: **Pasqualantonio Pingue (SNS)**
- 0.2** Metamaterials: **Simone Zanotto (CNR)**
- 0.3** CVD-based growth of 2D nanostructures: **Camilla Coletti (IIT)**
- 0.4** MBE & XRD: **Lucia Sorba (CNR)**
- 0.5 A** ISO 7: **Franco Carillo (SNS)**
- 0.5 B** CBE: **Lucia Sorba (Conv. SNS)**
- 0.6** Microfluidics: **Marco Cecchini (CNR)**
- 0.7** AM & Optical Characterization: **Andrea Camposeo (CNR)**
- 0.8** 3D polymer fabrication: **Andrea Camposeo (CNR), Luana Persano (CNR)**
- 0.9** Graphene Microscopy and microRaman: **Camilla Coletti (IIT)**
- 0.10** ARTES 4.0: **Pasqualantonio Pingue (SNS)**





1.1 ISO 6 Clean Room Facility: **Franco Carillo (SNS)**

1.2 Wedge bonding: **Andrea Camposeo (CNR)**

1.3 a Bio Characterization: **Stefano Luin (SNS)**

1.3 b,c Quantum Optics 2: **Stefano Luin (SNS)**

1.4 Protein Crystallization: **Giampiero Garau (IIT)**

1.5 Single Molecule Confocal Microscopy: **Francesco Cardarelli (SNS)**

1.6 a,b Fluorescence Microscopy: **Stefano Luin (SNS)**

1.7 NMR: **Aldo Moscardini (SNS), Claudia Boccardi (IIT)**

1.8 BSL2 Facility: **Stefano Luin (SNS)**

1.9 Chemistry: **Aldo Moscardini (SNS)**

1.10 Hot Room: **Valerio Voliani (IIT)**

1.11 Tissue Culture: **Ilaria Tonazzini (CNR)**

1.12a Molecular Biology: **Barbara Storti (CNR)**

1.12b Biology: **Claudia Boccardi (IIT)**

1.13 Technical Bio Services: **Paolo Faraci (SNS)**

1.14 NanoPlant: **Chiara Pucciariello (SSSA)**

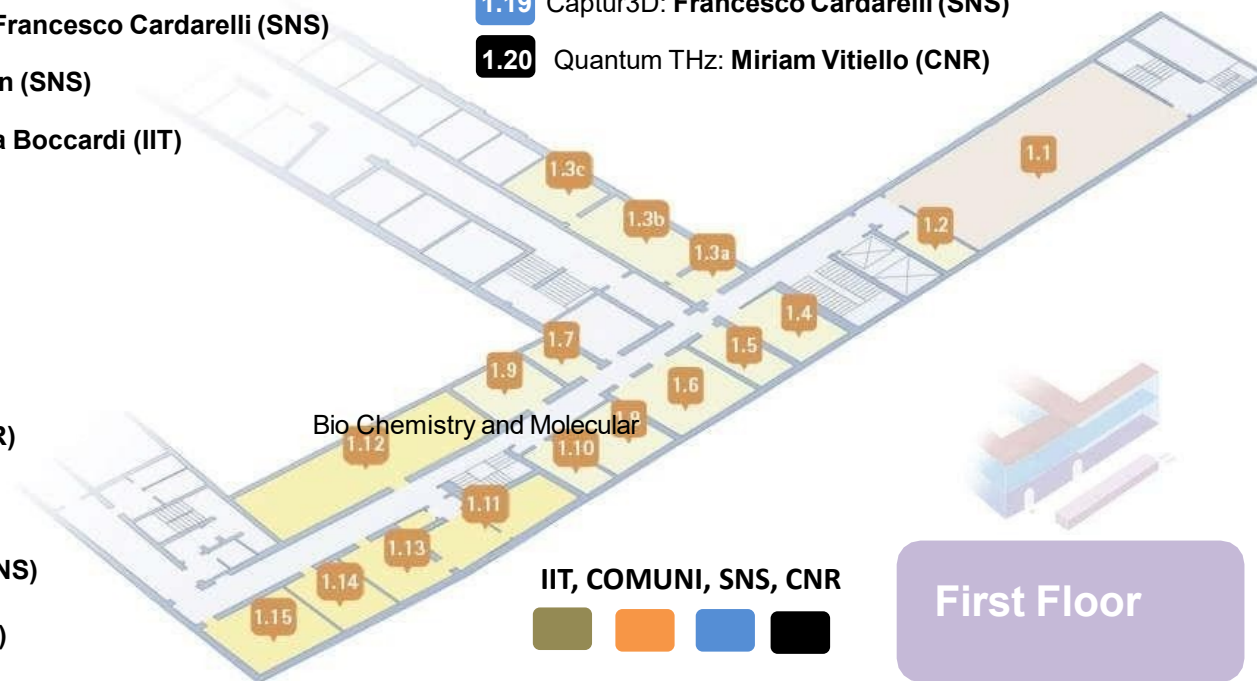
1.15 Quantum Optics 1: **Pasqualantonio Pingue (SNS)**

1.17 CCNEST: **Andrea Guerrini (SNS)**

1.18 THE: **Francesco Cardarelli (SNS)**

1.19 Captur3D: **Francesco Cardarelli (SNS)**

1.20 Quantum THz: **Miriam Vitiello (CNR)**



First Floor

