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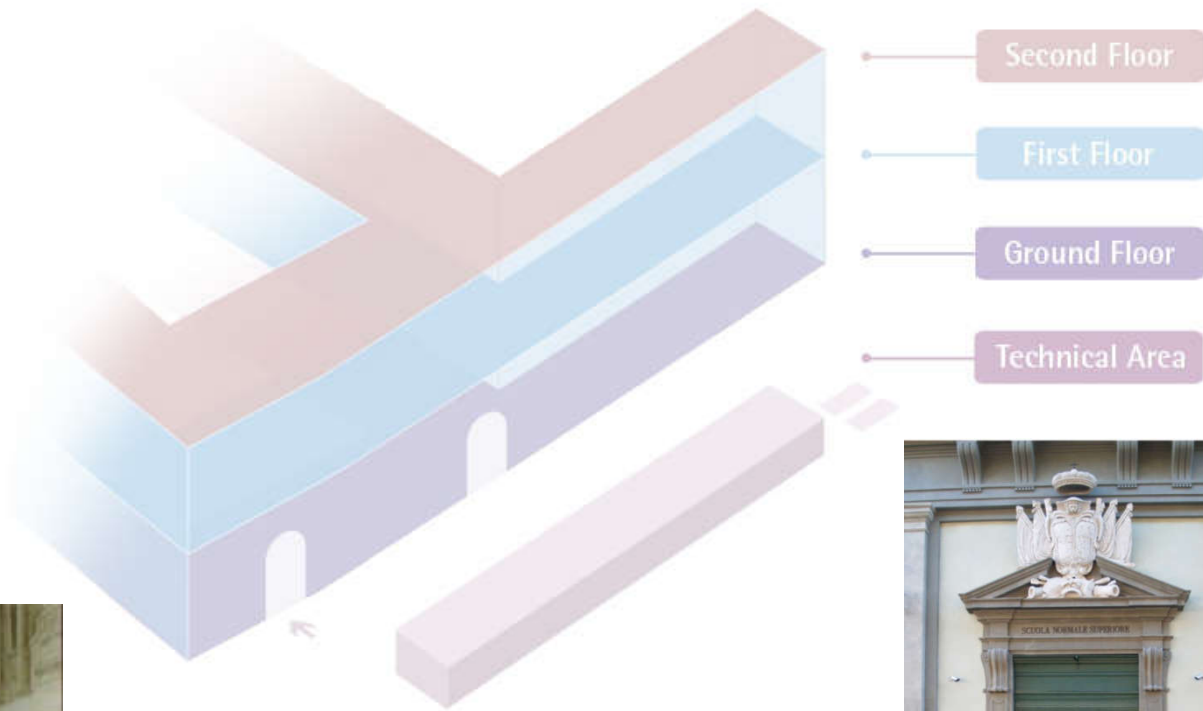
National Enterprise for nanoScience and nanoTechnology

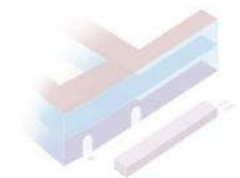
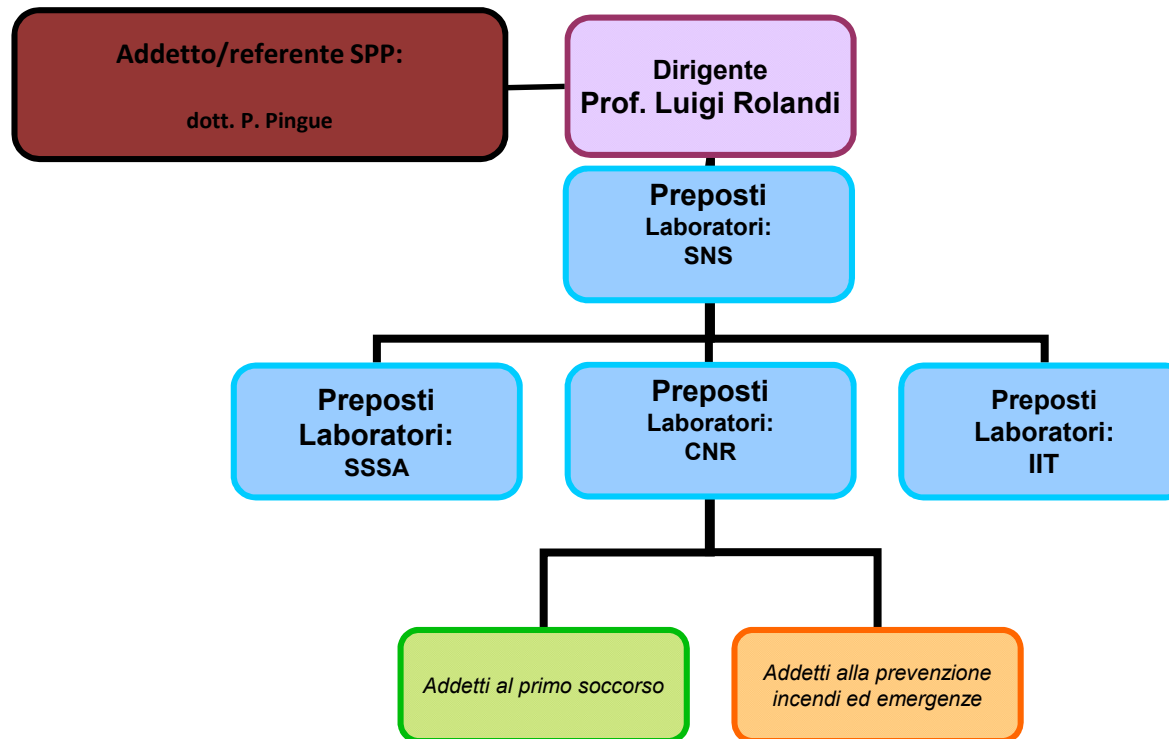
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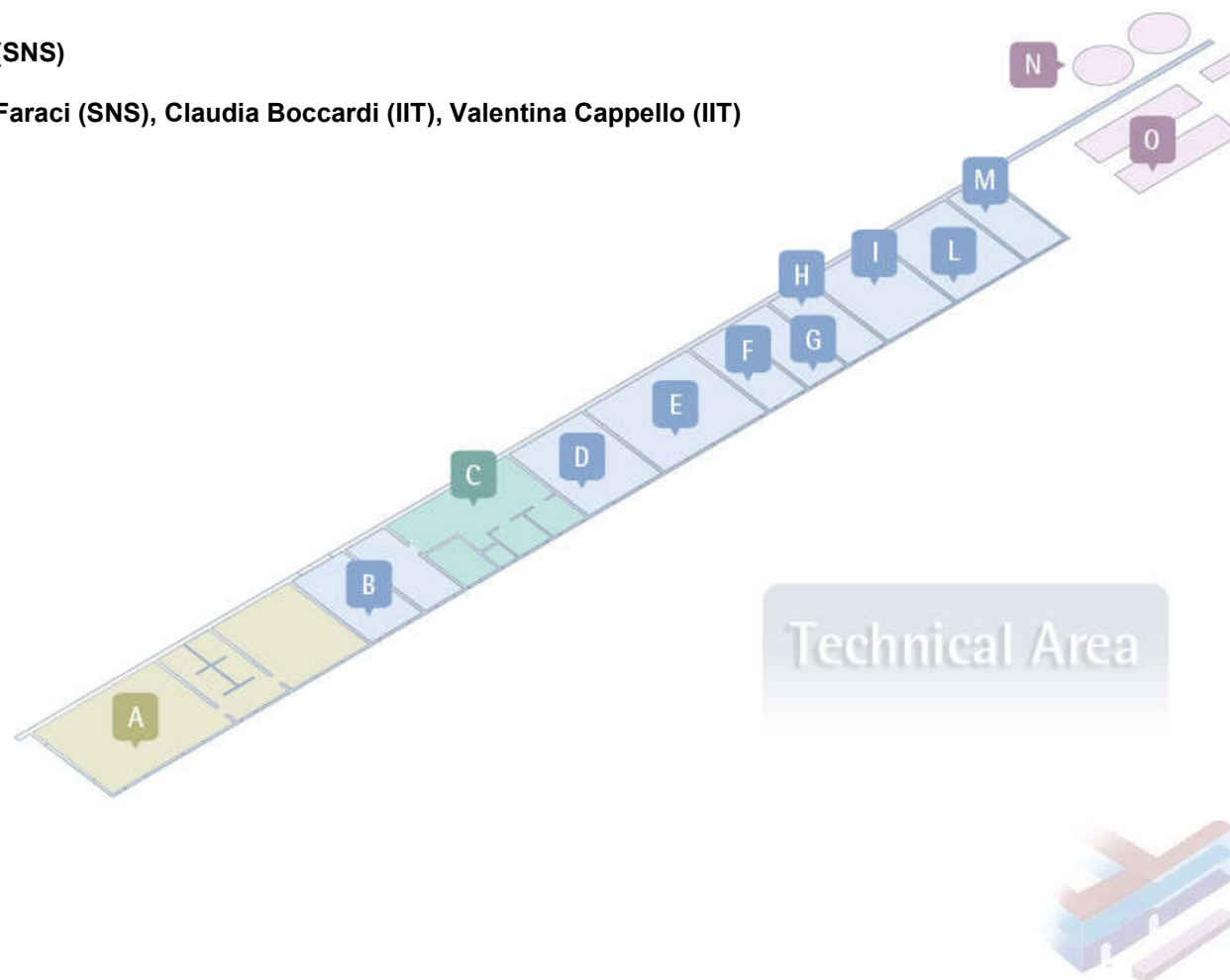
National Enterprise for nanoScience and nanoTechnology





A Mechanical Workshop: **Pietro Barnini (SNS)**

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





- A Offices
- B Offices
- C Reception
- D Meeting Room

A Amministrazione: **Gianluca Giannico (SNS), Paola Crasta (IIT), Patrizia Pucci (CNR)**

0.1A Low-temperature magneto transport: **Francesco Rollessal (SNS)**

0.1B Low-temperature magneto optics: **Alessandro Pitanti (CNR)**

0.2 Scanning Gate Microscopy: **Stefan Heun (CNR)**

0.3 CVD-based growth of graphene nanostructures: **Camilla Coletti (IIT)**

0.4 Transmission Electron Microscopy: **Mauro Gemmi (IIT)**

0.5 CBE, Plasma etching and Deposition: **Franco Carillo (SNS), Daniele Ercolani (SNS)**

0.6 Spatially-resolved spectroscopy: **Mauro Gemmi (IIT)**

0.7 Superconductivity: **Francesco Giazotto (CNR)**

0.8 Lab-on-a-chip Technology: **Marco Cecchini (CNR)**

0.9 Graphene Microscopy: **Stefan Heun (CNR), Camilla Coletti (IIT)**



Ground Floor



- 1.1 Clean Room Facility: **Franco Carillo (SNS), Daniele Ercolani (SNS)**
- 1.2 Wedge bonding: **Franco Carillo (SNS), Daniele Ercolani (SNS)**
- 1.3 Spatially-resolved Raman and two-photon microscopy: **Stefano Luin (SNS)**
- 1.4 Protein Crystallization: **Giampiero Garau (IIT)**
- 1.5 Single Molecule Confocal Microscopy: **Francesco Cardarelli (IIT)**
- 1.6 THz Quantum Cascade Lasers and DNSOM: **Miriam Vitiello (CNR)**
- 1.7 Nuclear Magnetic Resonance: **Aldo Moscardini (SNS)**
- 1.8 BSL2 Facility: **Paola Morici (SNS)**
- 1.9 Synthesis Facility: **Aldo Moscardini (SNS)**
- 1.10 Hot Room: **Aldo Moscardini (SNS)**
- 1.11 Tissue Culture: **Ilaria Tonazzini (CNR)**
- 1.12A Bio Chemistry and Molecular Biology: **Eleonora Margheritis (IIT), Barbara Storti (CNR)**
- 1.12B Bio Chemistry and Molecular Biology: **Claudia Boccardi (IIT)**
- 1.13 Technical Bio Services: **Paolo Faraci (SNS)**
- 1.14 NanoPlant: **Chiara Pucciariello (SSSA)**
- 1.15 In vivo Two Photon Imaging: **Gimmi Ratto (CNR)**



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