

23<sup>rd</sup> edition of the international Trends in Nanotechnology conference (**TNT2023**).

This exceptional high-level series provides a unique meeting place for a broad range of Nanoscience current research in and Nanotechnology. TNT events have demonstrated that they are particularly transmitting effective the in information and establishing pluridisciplinary contacts among workers in a wide range of fields for example from nanoelectronics to nano medicine to nanomaterials.



## IMPORTANT DATES







## MAIN ORGANISERS



## LATEST SPEAKERS ANNOUNCED

- Jordi Arbiol (ICREA / ICN2, Spain)
- Christophe Bichara (CINaM/CNRS & AMU, France)
- Xavier Blase (CNRS/NEEL, France)
- Lydéric Bocquet (CNRS/ENS, France)
- Elizabeth Boer-Duchemin (CNRS-Université Paris-Saclay, France)
- Rémi Carminati (Institut Langevin, ESPCI Paris, France)
- Jean-Christophe Charlier (UCLouvain, Belgium)
- Eugenio Coronado (UV ICMol, Spain)
- Marie-Laure David
   (Université de Poitiers, France)
- Silvano de Franceschi (CEA, France)
- Lucia Gemma Delogu (University of Padua, Italy)
- Marc Dubois (Université Clermont Auvergne, France)
- Annick Loiseau (ONERA, France)
- Benoît Mahler (Université Claude Bernard Lyon1 – CNRS, France)
- Lluis F. Marsal (URV, Spain)
- Eva Monroy (CEA, France)
- Nicola Pinna (Humboldt-Universität zu Berlin, Germany)
- Stephan Roche (ICREA / ICN2, Spain)
- Marianna Sledzinska (ICN2, Spain)
- Hyeon Suk Shin (UNIST, South Korea)
- Christophe Voisin (LPENS, France)
- Marc Georg Willinger (TUM, Germany)
- Qian Yang (The University of Manchester, UK)



