

- [AAA Advanced Accelerator Applications \(Ibérica\) S.L \(Barcelona, Spain\)](#)
- [ARCHADE: Advanced Resource Center for HADrontherapy in Europe \(Caen, France\)](#)
- [CAEN: Costruzioni Apparecchiature Elettroniche Nucleari S.p.A.: CAEN Sys \(Systems and Spectroscopy Solutions\)](#)
- [CAEN: Costruzioni Apparecchiature Elettroniche Nucleari S.p.A.: CAEN \(tools for discovery\) Electronic Instrumentation](#)
- [CERN: European Organization for Nuclear Research \(Geneva, Switzerland\)](#)
- [CETIR : Image Diagnostic Company \(Barcelona, Spain\)](#)
- [CIEMAT : Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas \(Madrid, Spain\)](#)
- [CMAM : Centro de Microanálisis de Materiales \(Madrid, Spain\)](#)
- [CNA: Centro Nacional de Aceleradores \(Seville, Spain\)](#)
- [CNRS-In2p3-LPC: Centre National pour la Recherche Scientifique- Institut National pour la Physique Nucléaire et des Particules- Laboratoire de Physique Corpusculaire \(Caen, France\)](#)
- [CSIC: Consejo Superior de Investigaciones Científicas \(Spain\)](#)
- [ENSICAEN : Ecole Nationale Supérieure, \(Caen, France\)](#)
- [GANIL: Grand Accélérateur National d'Ions Lourds \(Caen, France\).](#)
- [HGS-HIRE: Helmholtz Graduate School for Hadron and Ion Research for FAIR \(Darmstadt, Germany\)](#)
- [HVM : Hospital Virgen Macarena \(Sevilla, Spain\)](#)
- [INFN-LNF: Laboratori Nazionali di Frascati \(Frascati, Italy\)](#)
- [INFN-LNL: Laboratori Nazionali di Legnaro \(Legnaro, Italy\)](#)
- [INFN-LNS : Istituto Nazionale di Fisica Nucleare \(Catania, Italy\) \(includes AOUP: Azienda Ospedaliero-Universitaria Policlinico di Catania\)](#)
- [NUCLEOPOLIS Pôle Nucléaire Normand pour la Santé et l'Énergie \(Caen, France\)](#)
- [TALENT Training in Advanced Low Energy Nuclear Theory \(EU-USA\)](#)