

VIII International Course

Detectors and Electronics for High Energy Physics, Astrophysics, Space and Medical Applications

INFN National Laboratories of Legnaro (PD)

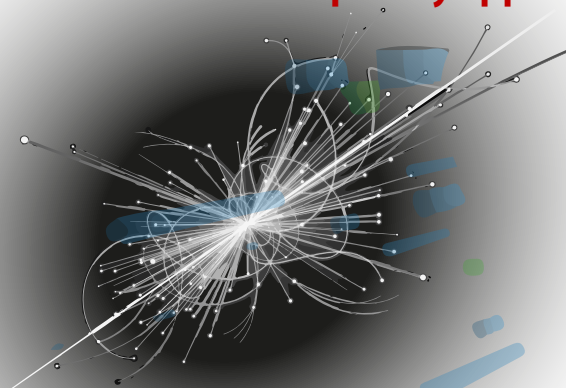
April 1 - 5, 2019

The course is aimed for PhD students and postgraduates, researchers and technicians operating in Universities, Research Institutions, Industries and Companies in the fields of High Energy Physics, Astrophysics, Space Science and Technologies, Medical Physics

Semiconductor detectors and electronics for High Energy Physics, Space and Medical applications

Radiation effects in semiconductor detectors and electronics

Irradiation facilities for interdisciplinary applications



http://sirad.pd.infn.it/scuola_legnaro/

e-mail: ScuolaInternazionale@pd.infn.it

Registration deadline March 18, 2019

International Scientific Committee: N. Bacchetta (INFN PD), R. Battiston (Univ. TN), D. Bettoni (INFN LNL & Univ. FE), D. Bisello (INFN PD), V. Bonvicini (INFN TS), M. Bruzzi (Univ. & INFN FI), G. Busatto (Univ. Cassino & INFN PI), G. Casse (FBK, TN), P. Calvel (Thales Alenia Space, FRA), G. Cuttone (INFN LNS), G. F. Dalla Betta (Univ. TN & INFN TIFPA), G. Darbo (INFN GE), R. Ecoffet (CNES, FRA), V. Ferlet-Cavrois (ESA ESTEC, NED), S. Gerardin (Univ. & INFN PD), P. Giubilato (Univ. & INFN PD), A. Marchioro (CERN), V. Manzari (Politecnico & INFN BA), A. Paccagnella (Univ. & INFN PD), C. Poivey (ESA ESTEC, NED), R. Rando (Univ. & INFN PD), M. Tavani (INAF-IASF RM), J. Wyss (Univ. Cassino & INFN PD)

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