



Status and future perspectives of charged particle therapy

Pavia, December 17-18, 2013

CNAO, Strada Campeggi 53

The Italian National Institute for Nuclear Physics (INFN), in collaboration with the National Centre for Oncological Hadrontherapy (CNAO), is organizing this workshop to discuss the main priorities and directions in charged particle therapy and related R&D, like treatment planning, monitoring, procedures, computing, nuclear physics, accelerators, etc. The main aim is to start a discussion in view of possible future research projects of INFN interest in this field.

Attendance is by invitation



Organizing committee

G. Battistoni (INFN-Milano)

M.G. Bisogni (University of Pisa & INFN-Pisa)

M. Carpinelli (University of Sassari & INFN-Cagliari)

G.A.P. Cirrone (INFN-LNS)

A. Lanza (INFN-Pavia)

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S. Rossi (CNAO)

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Scientific Secretariat

S. Meneghello (CNAO)

M. Ventura (INFN-Pavia)



<https://agenda.infn.it/event/HadrontherapyWorkshop2013>