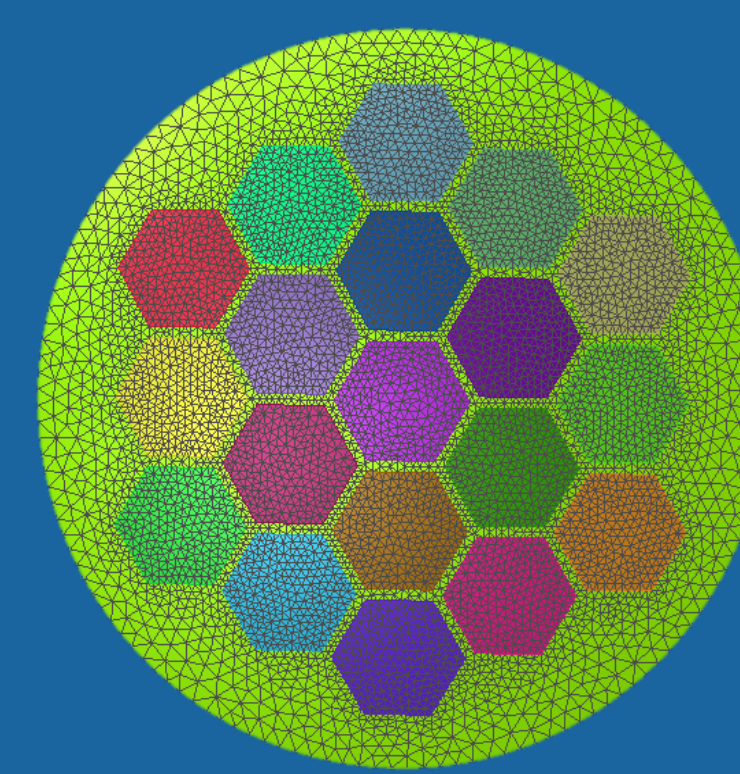


AIME-SCMED 2016

November 24 – 25, 2016, CIEMAT, Madrid, Spain



SUPERCONDUCTING
TECHNOLOGIES

FOR THE NEXT GENERATION
OF MEDICAL ACCELERATORS

ACADEMIA-INDUSTRY EVENT ON SUPERCONDUCTIVITY FOR ACCELERATORS FOR MEDICAL APPLICATIONS



This Event will be a unique opportunity for Industry to meet leading experts and project leaders to discuss together about the development and manufacturing of future accelerators for medical applications, which make use of superconductivity, and also to review the State of the Art in that activity.

Areas: Radioisotope production; Particle therapy; Gantries

Organising committee: L. García-Tabarés, S. Falcon, D. Obradors, C. Oliver: CIEMAT; M. Cirilli, J.M. Le Goff, G. Porcellana, A. de Valladares : CERN

Scientific committee: M. Bauer, T. Engert: GSI; R. Edgecock: STFC; M.Cirilli, J.M. Le Goff, CERN; L. García-Tabarés, D. Obradors, C. Oliver: CIEMAT; M. Seidel: PSI

Email: AIME-SCMedApp2016@cern.ch; **Website:** <https://indico.cern.ch/e/SC4MedAccelerators2016>



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