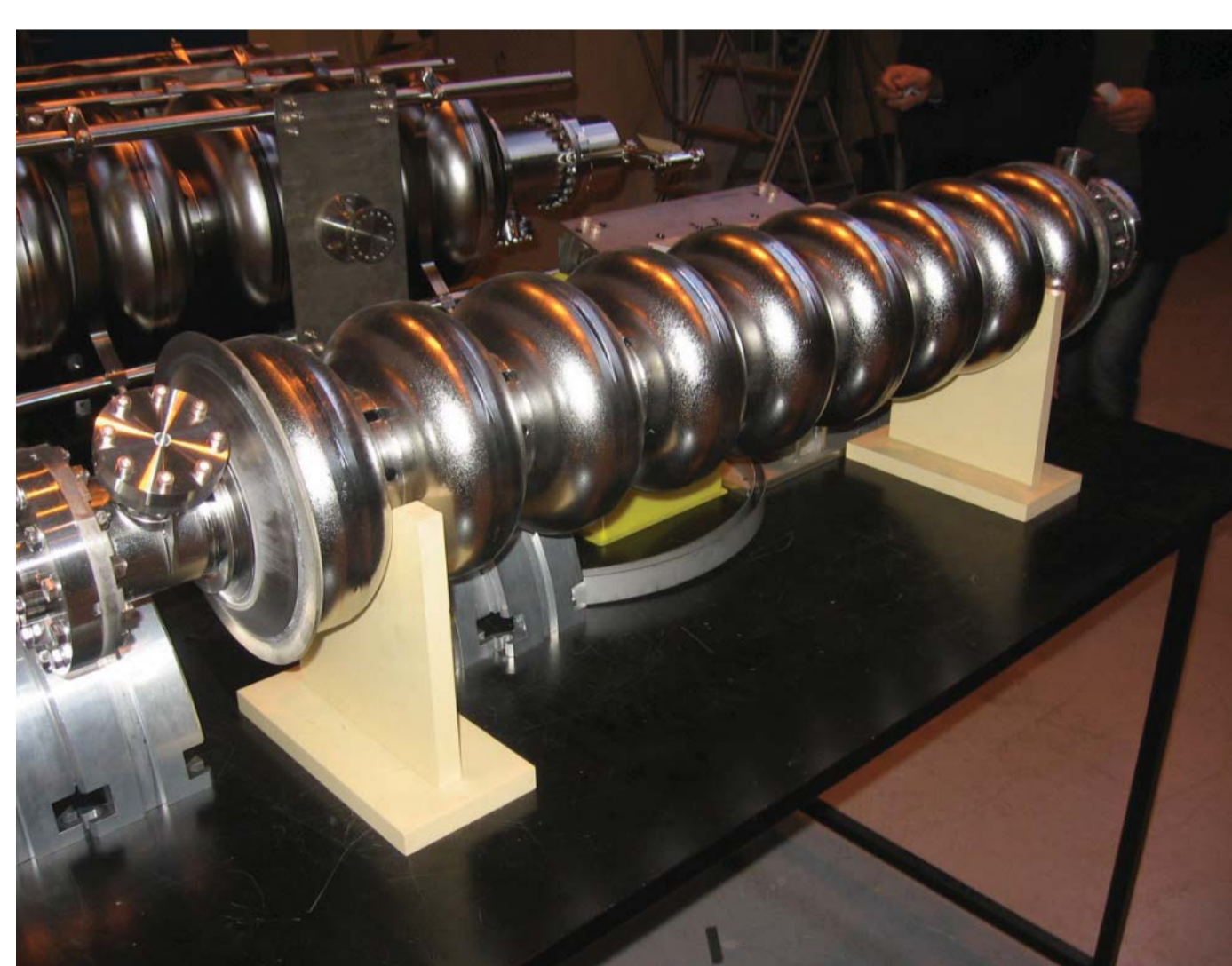
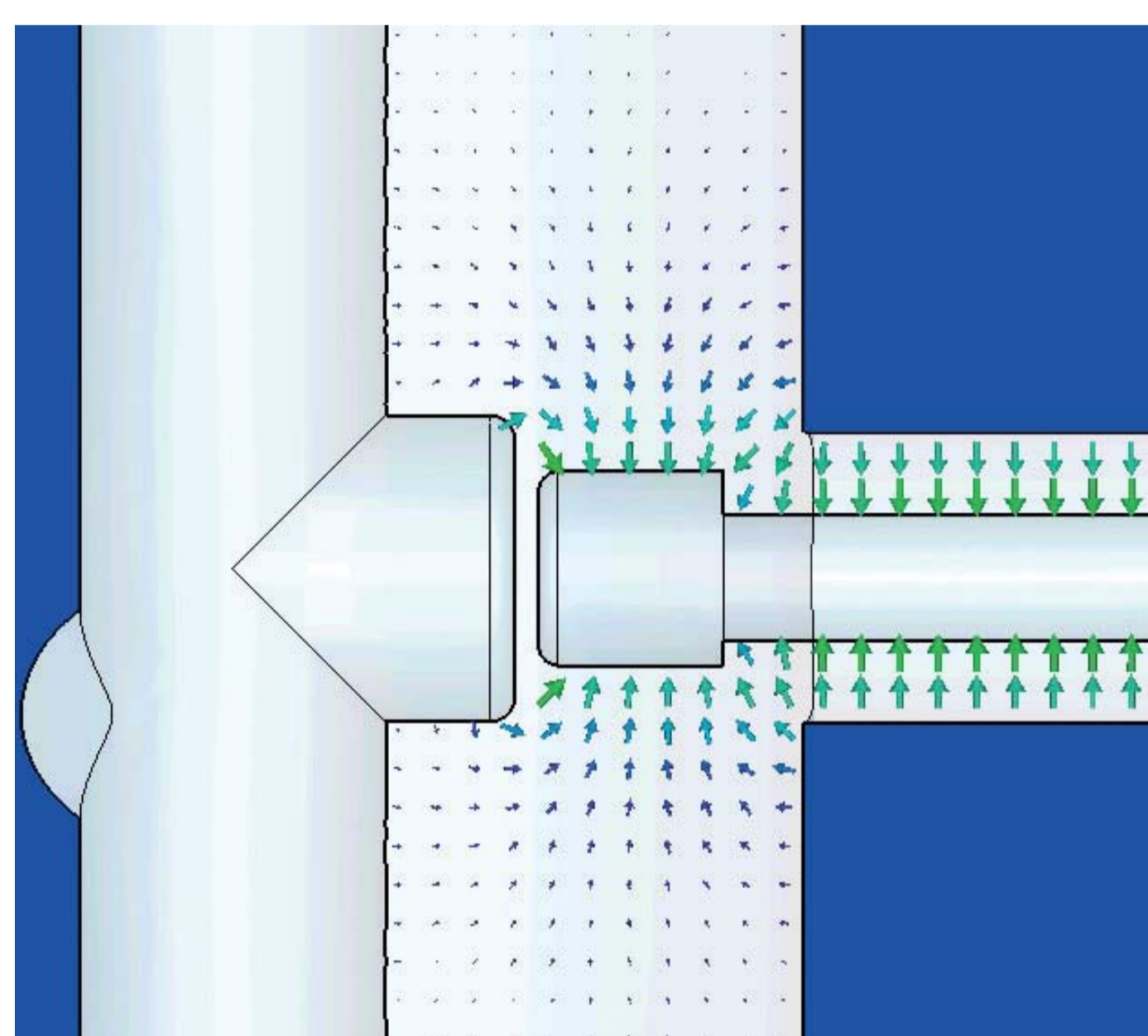


International ICFA Mini-Workshop on

High Order Modes in SC Cavities

Rostock-Warnemünde (Germany) at the Baltic Sea coast | August 22 - 24, 2016



General Information and Objectives

The workshop High Order Modes in Superconducting Cavities 2016 (HOMSC16) will be held on August 22 - 24, 2016 in Rostock-Warnemünde at the Baltic Sea coast. The conference venue will be "Technologiezentrum Warnemünde". The object of the workshop is to bring together researchers studying high order mode suppression in superconducting cavities. The workshop will discuss the current status of both experimental and theoretical work. HOMSC16 follows HOMSC12 at the Cockcroft Institute, Daresbury, UK, and HOMSC14 at Fermilab, Batavia, USA.

Scientific Programme Committee (SPC)

Carsten Welsch / Cockcroft Institute
 Erk Jensen / CERN
 Georg Hoffstaetter / Cornell University
 Jacek Sekutowicz / SLAC
 Jean Delayen / Old Dominion University
 Jens Knobloch / Helmholtz Zentrum Berlin
 John Corlett / Lawrence Berkeley National Laboratory
 Matthias Liepe / Cornell University
 Nicoleta Baboi / DESY
 Nikolay Solyak / Fermilab
 Olivier Napoly / CEA Saclay
 Roger Jones / University of Manchester
 Ursula van Rienen (Chair) / Universität of Rostock
 Vyacheslav Yakovlev / Fermilab

Local Organising Committee (LOC)

Ursula van Rienen (Chair) / Universität of Rostock
 Thomas Flisgen / Universität of Rostock
 Dirk Hecht / Universität of Rostock

Further Information and Registration

Early Bird Deadline: 25/06/2016

<http://indico.cern.ch/event/465683>

For further information contact:

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