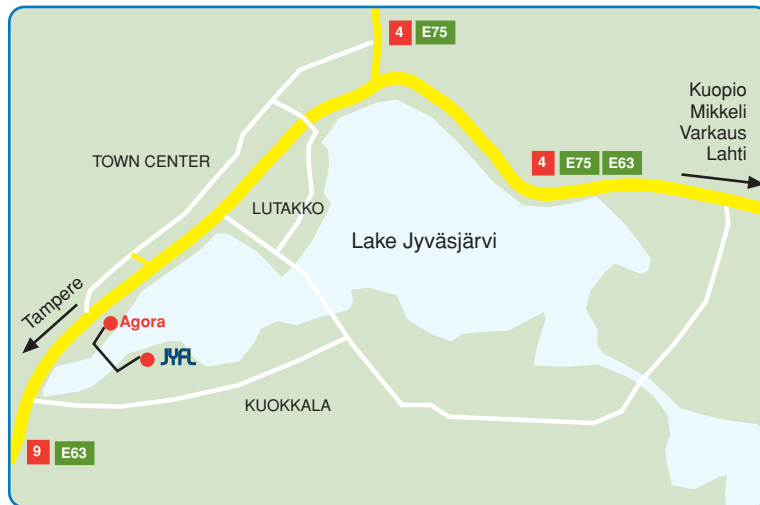


Invitation



10 + 30 Anniversary Symposium
on Cyclotron Research at JYFL

June 18, 2004

JYFL

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Anniversary Symposium

to celebrate

10 years of operation of the new
accelerator laboratory

30 years of cyclotron physics at Jyväskylä

Friday, June 18, 2004 at 9:00-12:30
AGORA Building, Auditorium 3

Programme of the Symposium

Opening address

Prof. Aino Sallinen
Rector of the University of Jyväskylä

Accelerator-based research at JYFL

Prof. Juha Äystö

Nuclear Physics in the coming decade: A European perspective

Prof. Muhsin Harakeh
President of NuPECC

Chamber Orchestra Melomania

Greetings

Ministry of Education
Academy of Finland
City of Jyväskylä
Others

Coffee break

Highlights of Research

Prof. Gottfried Münzenberg, Gesellschaft für Schwerionenforschung, Darmstadt
"JYFL on its way to a European Large Scale Facility - my personal view of a history of success"

Prof. Peter Butler, CERN and University of Liverpool
"Finding the needle in the haystack: developments in spectroscopy of rare nuclei at Jyväskylä"

Dr. Jonathan Billowes, University of Manchester
"Innovations and opportunities for exotic nuclei research with the IGISOL isotope separator"

Dr. Reno Harboe-Sørensen, European Space Agency, ESA
"Space technology applications"

Dr. Jaana Kumpulainen, Map Medical Technologies Ltd
"Medical radioisotopes at use".