

NuFACT2017

at Uppsala University

Presentation of the infrastructure and support that Uppsala University in Sweden can offer for the organization of the
2017 XIX International Workshop on Neutrino Factories and Future Neutrino

International Conferences organized by the High Energy Physics Department at Uppsala University

1980 International Conference on Experimentation at LEP

1986 EPS European High Energy Physics Conference

2005 IUPAP Lepton-Photon Conference

2006 CERN European High Energy Physics School

2006, 2008, 2010, 2012, 2014, 2016 International

Workshop on Prospects for Charged Higgs Discovery at Colliders

2013 LHC Nobel Symposium

2016 International Workshop on Upgrading Existing High Power Proton Linacs



Uppsala Castel

Uppsala Cathedral





Linné Garden



Uppsala University



Tord Ekelof, Uppsala University

Botanical Garden

Uppsala



Uppsala University was founded in 1477 and is the oldest university in Scandinavia. It has 40 000 students and 5000 employees of which the Department of Physics and Astronomy has 300 employees.

The Department has a

High Energy Physics Division active in ATLAS and IceCube and an

Accelerator Division (FREIA Laboratory) currently testing and developing superconducting RF cavities, including high power RF generators, and magnets for ESS and LHC upgrade.



Ångström Laboratory



Anders Jonas Ångström (1814-1874)

5/13/2016 10^{-10} m



Knut Ångström (1857-1910)

Solar Constant

The Siegbahn Auditorium 220 seats Free in July 2017



Organizational Support

Proposed Local Organizing Committee:

Tord Ekelöf, Uppsala (chair)

Maja Olvegård, Uppsala (scientific secretary)

Colin Carlile, Uppsala

Marja Fahlander, Uppsala (administrative secretary)

Tommy Ohlsson, KTU Stockholm

Mattias Blennow, KTH Stockholm

Joakim Cederkäll, Lund

Peter Christiansen, Lund

Uppsala University Academic Conference Service

(<http://www.slu.se/akademikonferens>)

- meeting scheduled 23 May 2016)

Financial support

European COST Action CA15139 EuroNuNet (Combining forces for a novel European facility for neutrino-antineutrino symmetry-violation discovery) - 10 kEURO - dedicated EuroNuNet session

Swedish Research Council, Uppsala University, Private Research Foundations

A few questions

How is the International Advisory Committee nominated?

How are speakers selected and invited?

Will there be four Working Groups like in e.g. Brazil and how are they organized?

How often/ when shall progress be reported to the SPC