

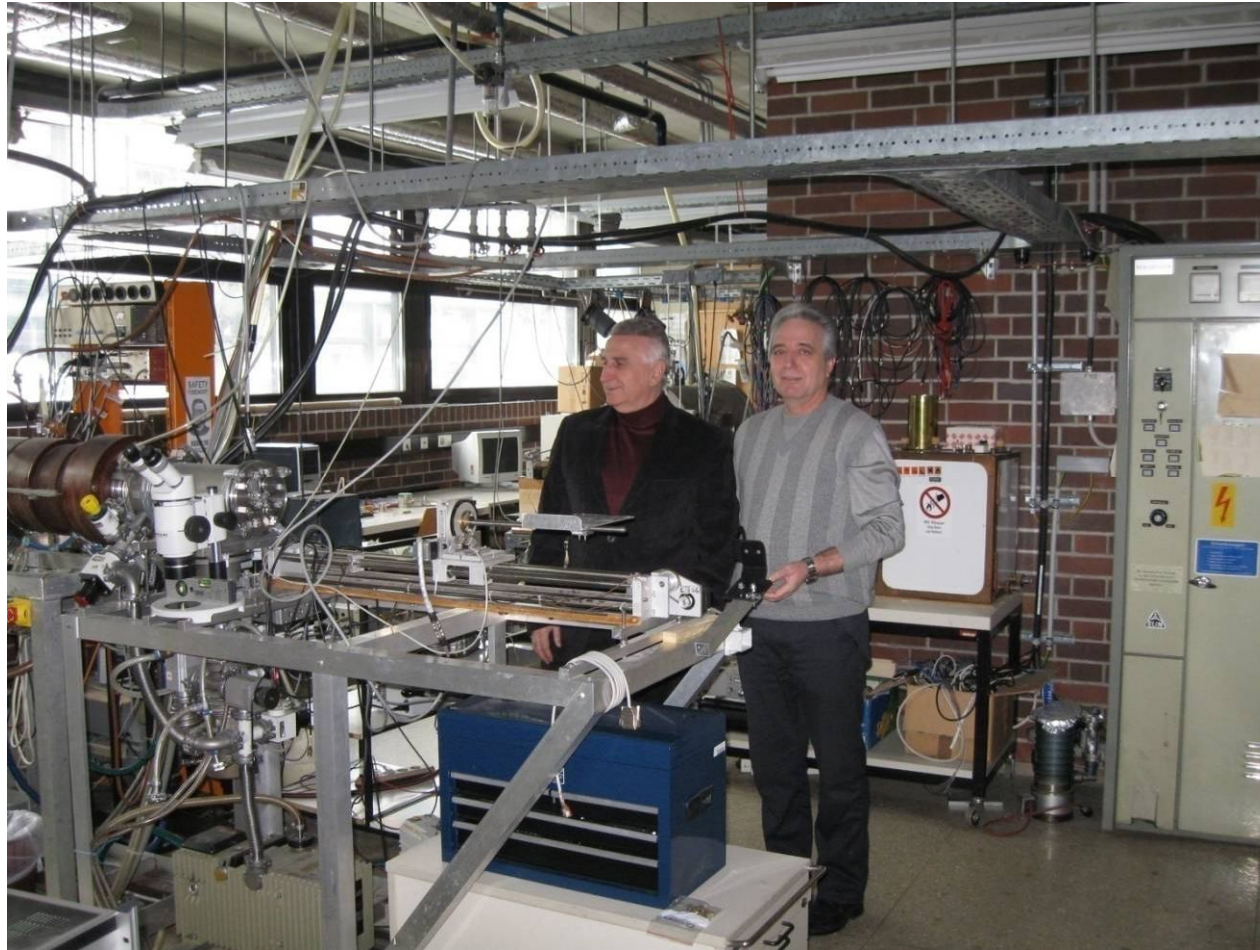
PROGRAMUL CEEPUS III

In cadrul proiectului din acest
program

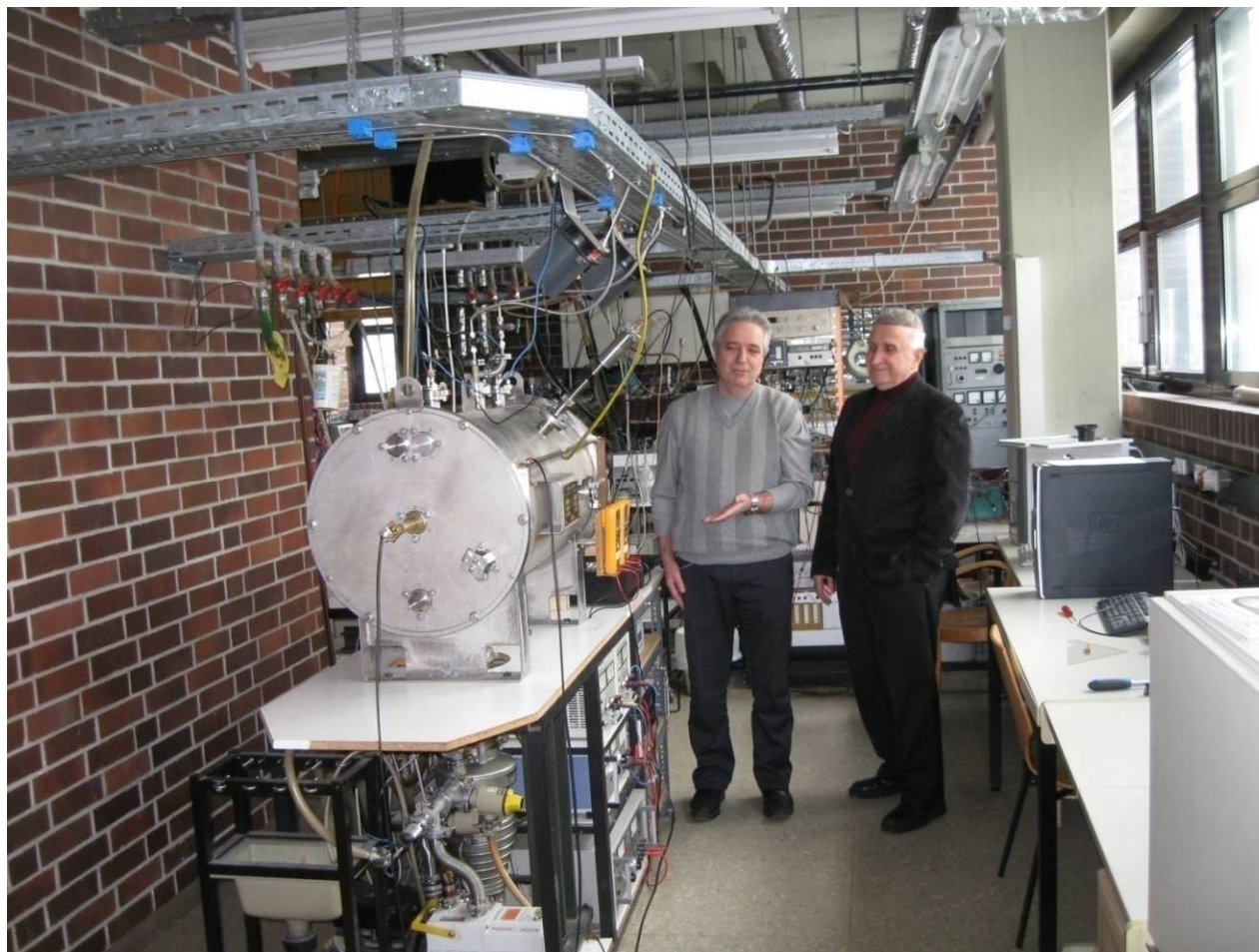
In perioada 01...27.02.2012
prof.univ., dr.hab. Pavel **Topală** a
activat in **laboratorul de Fizică a
plasmei din Institutul de Fizică
Ionică și Aplicată al Universității**
din Innsbruck, Austria



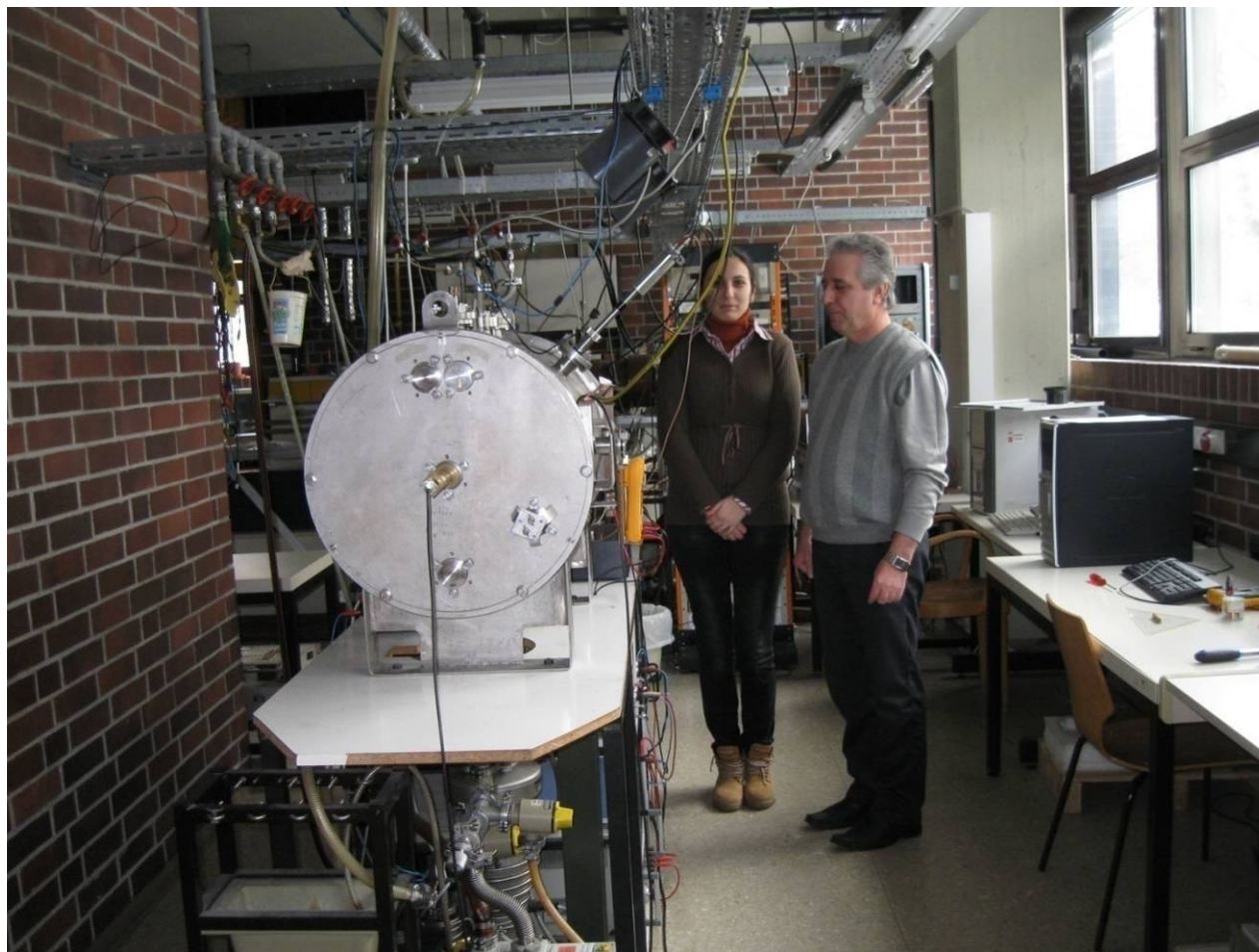
Laboratorul de fizică a plasmei



Diagnostica plasmei in campuri electromagnetice



Lucrare de laborator la diagnostica plasmei (masteranda Luca Cristina)



Inscripția Laboratorului de Fizică a plasmei



*Institut für Ionenphysik und Angewandte Physik
Leopold-Franzens-Universität Innsbruck
Innsbrucker Experimentelle Plasmaphysikgruppe
Innsbruck Experimental Plasma Physics Group*

I E P P G



LABOR FÜR PLASMAPHYSIK

PLASMA PHYSICS LABORATORY (English)
プラズマ 物理学 実験室 (Japanese)
LABORATORUL DE FIZICA PLASMEI (Romanian)
LABORATORIUM FOR PLASMA FYSIK (Danish)
LABORATORIUM FOR PLASMA FYSIKK (Norwegian)
AN SOTARLAN D'FHISIC PLASMACH (Irish-Gaelic)
LABORATORIUM VIR PLASMA FISIKA (Afrikaans)
LABORATÓRIO DE FÍSICA DE PLASMA (Portuguese)
LABORATORIUM FÖR PLASMA FYSIK (Swedish)
ЛАБОРАТОРИЯ ФИЗИКИ ПЛАМЫ (Russian)
LABORATORIJ ZA FIZIKO PLAZME (Slovenian)
LABORATÓRIUM FYZIKY PLAZMY (Slovakian)
LABORATOŘ FYSIKY PLAZMATU (Czech)
LABORATORIO DE FÍSICA DE PLASMA (Spanish)
LABORATORIUM VOOR PLASMAFYSICA (Dutch)
LABORATORIO DI FISICA DEL PLASMA (Italian)
प्लाज्मा फिजिक्स प्रयोगशाला (Hindi)
প্লাজমা ফিজিক্স ল্যাবরেটরি (Assam)
ЛАБОРАТОРИЯ ПО ФИЗИКА НА ПЛАЗМАТА (Bulgarian)
LABORATORIJA FIZIKE PLAZME (Montenegrin)
LABORATOIRE DE PHYSIQUE DES PLASMAS (French)

Familia Srihtwaiser Codrina , Irina și Roman



Blocul Institutului de Fizică Ionică și Aplicată



Prezentarea cercetărilor UTN



Profesorul Srihtwaiser și colaboratorul Frantz in discuție de lucru



Pârția Olimpică de ski din Innsbruck



Carnavalul măștilor din 21.02.2012



Raport de activitate



Letter of Confirmation
CIII-AT-0063-07-1112-M-50483

Host Institution:

University of Innsbruck, Institute for Ion
Physics and Applied Physics

Applicant Name:

professor Pavel Topala

**was a CEEPUS teacher at our institution
from: 01.02.2012
to: 27.02.2012**

within the framework of:

This is to confirm that during his teacher mobility in Innsbruck Prof. Pavel Topala gave courses on the subject "Applications of atmospheric plasma" consisting of laboratory courses, exercises and lectures, in total of 24 academic hours.

Date: 20.02.2012

CIII-AT-0063-07-1112

In addition we had discussions on fields of common interest in technical plasma physics applications and on possibilities of future collaboration, also including the Plasma Physics Department of the Alexandru-Ioan-Cuza University of Iasi, Romania

Name of the undersigned:
Ao.Univ.-Prof.Dr.Dr.hc. Roman
Schriftwieser

Function:
Network coordinator

Stamp & Signature

ao.Univ.-Prof. Dr. Roman Schriftwieser
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