

# ERDIT Restricted

Stockholm

Cinzia Da Via

# AGENDA

- Implementation of last meeting's actions
- COST proposal
- The ERDIT Road Map
- 2015 Network Strategy
- Pisa Meeting
- AOB

## **Implementation of Actions from the last meeting**

A mailing list for the web-page subscribers was created and a welcome mail sent in July.

b. Speakers for the Stockholm meeting:

- Electronics, Christophe De La Taille
- Real Time: Patrick Le Du
- Integration and Packaging: Thomas Fritsch
- Geant4: postponed to Pisa

presentations at conferences and meetings: a presentation is ready to be used. Contact CDV for a copy

**Pisa Meeting** : Agreed on the 13-14 of April

**National networks:** Contact Michel Mur (Ariella) for French network, UK network in preparation, Italian network could be discussed by the Pisa Meeting

**Road Map:** Discussion needed during the Stockholm meeting. Target deadline preparation of a draft document is the Pisa Meeting. Draft could follow the COST proposal (see Christer).

# In Pisa: French Network

Dear Cinzia,

I'm Alain Delbart, former deputy director of the CEA/Irfu-SEDI division.

There were recent changes in the division organization.

Eric Delagnes replaces Michel as the head of the division.

Michel is now the head of the ATLAS/New Small Wheel project at CEA/Irfu.

Michel asked me to replace him as the division representative in ERDIT in which SEDI wishes to be involved in.

Unfortunately, I will not be able to attend the meeting in Stockholm next week and no one else from the division will because of agenda conflicts.

We have contacts and couple of existing networks in radiation detectors with our colleagues of CNRS/In2p3. We should be able to review together the status of the

field in France, at least regarding our main activity in detectors and imaging technologies for physics. This status and our common plans within ERDIT could then be presented at the next ERDIT meeting.

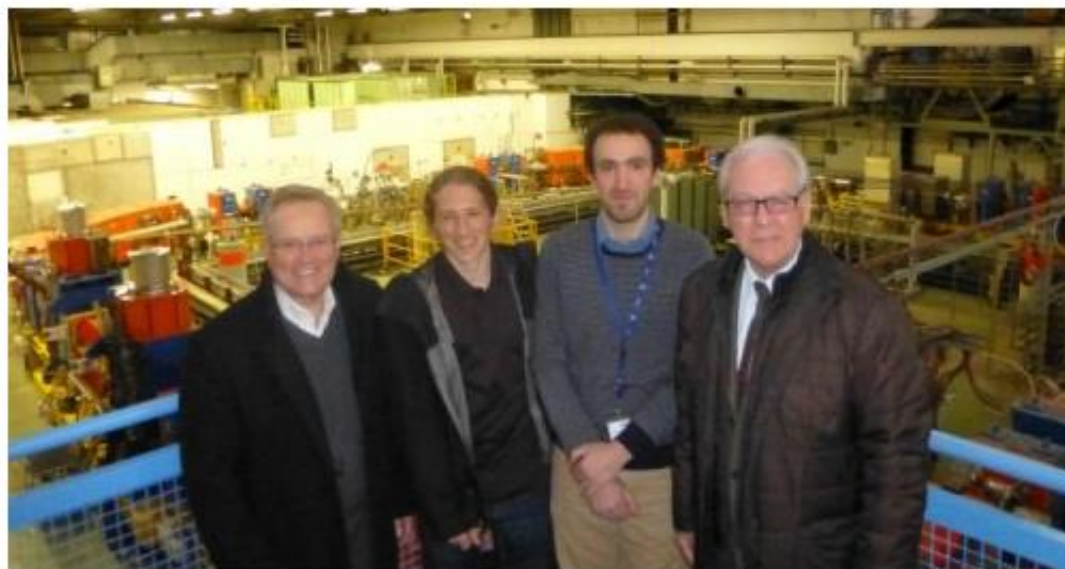
Meanwhile, it will be nice if we can meet at CERN to discuss about that.

Best regards,

# Invitation to Steve Myers to discuss about LEIR

## CERN creates new office for medical research

Posted on Feb 25, 2014 4:19 pm



Steve Myers (far left) and colleagues at the LEIR facility.

By Hamish Johnston

Earlier this month my colleague Tami Freeman was at CERN where she had a tour of what will soon be the Geneva-based lab's first major facility for biomedical research. Called BioLEIR, the facility is now being created by modifying the existing Low Energy Ion Ring (LEIR).

LEIR is currently only used for several weeks each year to supply lead ions to the Large Hadron Collider (LHC). The idea behind BioLEIR is to make more use of the accelerator by creating beams of various types of ions and evaluating how they could be used to destroy tumours.

# ERDIT Strategy in 2015

Concentrate on RoadMap, COST and Synergy with  
ATTRACT

Prepare the Pisa Meeting and invite relevant EU/Local  
/EiroForum reps

Prepare an agenda by Christmas

# In the Pisa Agenda:

- Presentation on real Time (P. Le Du)
- Presentation on GEANT4 (tbd)
- Security (speaker?)
- RoadMap
- Presentation of the Italian Network?
- Presentation of the French Network
- Other networks