



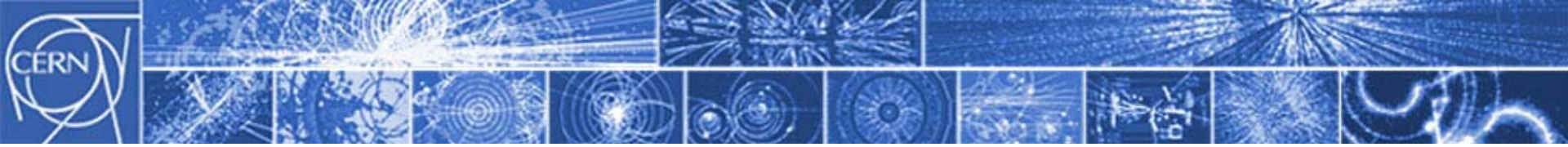
CERN

European Organization for Nuclear Research

Organisation Européenne pour la Recherche Nucléaire

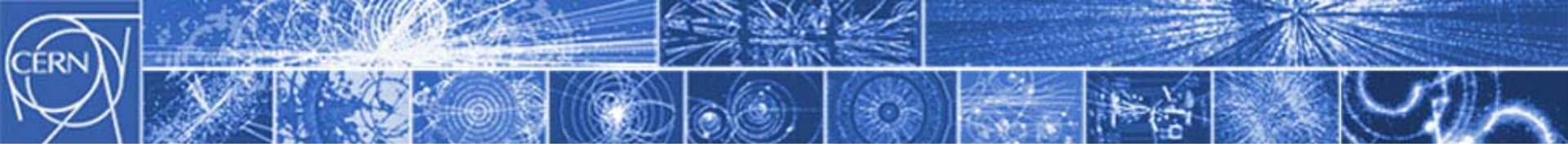
**2<sup>nd</sup> SPL Collaboration Meeting**  
**8-9 May, 2009 - Vancouver**

**- Concluding Remarks -**



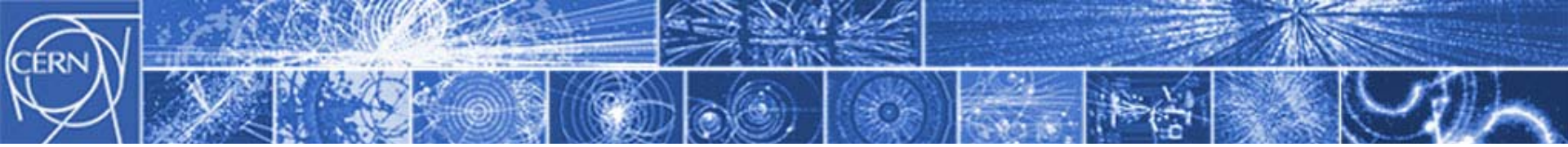
# 1. Progress

- **Too slow... but we have been given an additional year.**
  
- **However:**
  - **A rational structure is in place,**
  - **Questions requiring urgent answers have been identified,**
  - **A number of investigations have seriously started (RF distribution, HOM specifications, cryomodule design...)**
  - **Workshops are planned**



## 2. Future important events

- **Workshop on “New Opportunities in the Physics Landscape at CERN” 10 - 13, May 2009 at CERN <http://indico.cern.ch/conferenceDisplay.py?confId=51128>**
- **Integration in Tesla Technical Collaboration (proposal from Y. Yamazaki – chairman) , mid-June 2009, Paris**
- **SPL / WG4 workshop on HOM, June 25-26 at CERN**  
[ <http://indico.cern.ch/conferenceDisplay.py?confId=57247> ]
- **SPL / WG2 meeting on cavities, September at CERN (immediately before SRF09)**
- **SRF09 conference, Berlin, end of September 2009**
- **Workshop on neutrino physics on 1 – 3, October 2009 at CERN**
- **SPL / WG3 workshop on cryomodule design, October 2009 at CERN**
- **3<sup>rd</sup> SPL collaboration meeting, November 2009 at CERN**



## 3. Conclusion

**Difficult context everywhere, but:**

- **Obvious synergy between the goals of all partners of the SPL collaboration**
- **All concerned projects benefit from a collaborative approach**
- **Confirmed will of working together and progressing at a healthy rate.**

**Very satisfying meeting:**

- **Great THANKS to our TRIUMF colleagues for having hosted us while dealing with a giant conference!**
- **Thanks to all of you, for your contributions to the talks and to the debates.**

**I wish you a safe trip back home, and I look forward to our next opportunities to work together.**