

The background of the page is a complex mural by Salvador Carrillo. It depicts a large crowd of people in various poses and expressions, some looking upwards, others looking down. There are also elements of scientific or technical equipment, like a large apparatus on the left with a screen showing a skull. The style is detailed and somewhat chaotic, with many figures and objects overlapping.

[XIV Workshop](#)

[Home](#)

[Timetable](#)

[About](#)

[Contact](#)

[Information ▾](#)

[Social Events](#)

XIV WORKSHOP ON RESISTIVE PLATE CHAMBERS AND RELATED DETECTORS

Universidad Iberoamericana, Mexico city
Physics and Mathematics Department
Feb 19-23/2018

Salvador Carrillo

Universidad Iberoamericana

Local Organizing Committee Meeting

Jun 22th 2017

Main Goals

Few remarks:

- First time in America. We should exhort a broad participation of interested participants from America.
- We are proposing a “hands-on” student workshop for the first time

Main goals and important issues:

- ✓ Feb 19th – 23th set dates for the General Workshop
 - ☐ Define dates / format for the students “hands-on” mini-workshop
 - ☐ Define schedule due dates for all the process and name responsables
 - ☐ Finish Web page updated with last point
 - ☐ Send first Bulletin
- ❖ Estimate number of participants
 - ✧ Rinaldo Santonico can provide an estimate for European participation
 - ✧ We should work hard to invite interested parties in America
- ❖ Proceedings
 - ✧ Responsible: Fabiola Vázquez

With advise of
International Committee

Main Goals

- ❖ Time Table / Indico Page (Responsible: Cecilia Uribe)
 - ✧ Registration and Fee (pending)
- ❖ Practical Information
 - ✧ Visa requirements
 - ✧ Travel advise (?)
 - ✧ Accomodation (Hotel, Hostels)
 - ✧ Extending your visit (recommendations)
- ❖ Social Events (Consider we are at 2,500 m above sea level)
 - ✧ We have some experience in near by:
 - Contadero, about 15 min. (Dinner)
 - Convento Desierto de los Leones (Dinner) problem 3,000 m above sea level.
 - Arroyo (South part of the city) (Final Dinner)
 - Trip to “Piramides de Teotihuacan” (takes at leas ½ day)
- ❖ Sponsors
 - ✧ Look for “local sponsors” (USA ?)

International Advisory Committee

Stefano Bianco, INFN Frascati
Roberto Cardarelli, INFN Roma2
Eduardo Cortina, UCL
Paulo Fonte, LIP Coimbra
Diego Gonzalez-Diaz, Zaragoza Univ.
Norbert Herrmann, GSI
Giuseppe Iaselli, INFN Bari
Alfredo Musso, INFN Torino
Naba K. Mondal, TIFR
Sung K. Park, Seoul Univ.
Vladimir Peskov, CERN
Rinaldo Santonico, INFN Roma2
Archana Sharma, CERN
Walter Van Doninck, VUB
Yi Wang, Tsinghua Univ.
Akira Yamaguchi, Tohoku Univ.
Bing Zhou, Michigan Univ.

Local Organizing Committee

Guy Paic, Ciencias Nucleares UNAM
Antonio Ortíz, Ciencias Nucleares UNAM
Eduard de la Cruz, CINVESTAV
Humberto Salazar, BUAP
Arturo Fernández, BUAP
Isabel Pedraza, BUAP
Cecilia Uribe, BUAP
Fabiola Vázquez, IBERO
Cristina Oropeza, IBERO
Rodolfo Estrada, IBERO
Salvador Carrillo, IBERO (Chair)

Some important links

- Web page: <http://fismat.iberro.mx/rpc2018>
- Last year web page: <http://rpc2016.ugent.be>
- Contribution RPC-2016 direct link: <https://indico.ugent.be/event/0/contributions>

If no access please let me know to request to Michael Tytgat

- Our web page (: <https://indico.cern.ch/event/644205/overview>