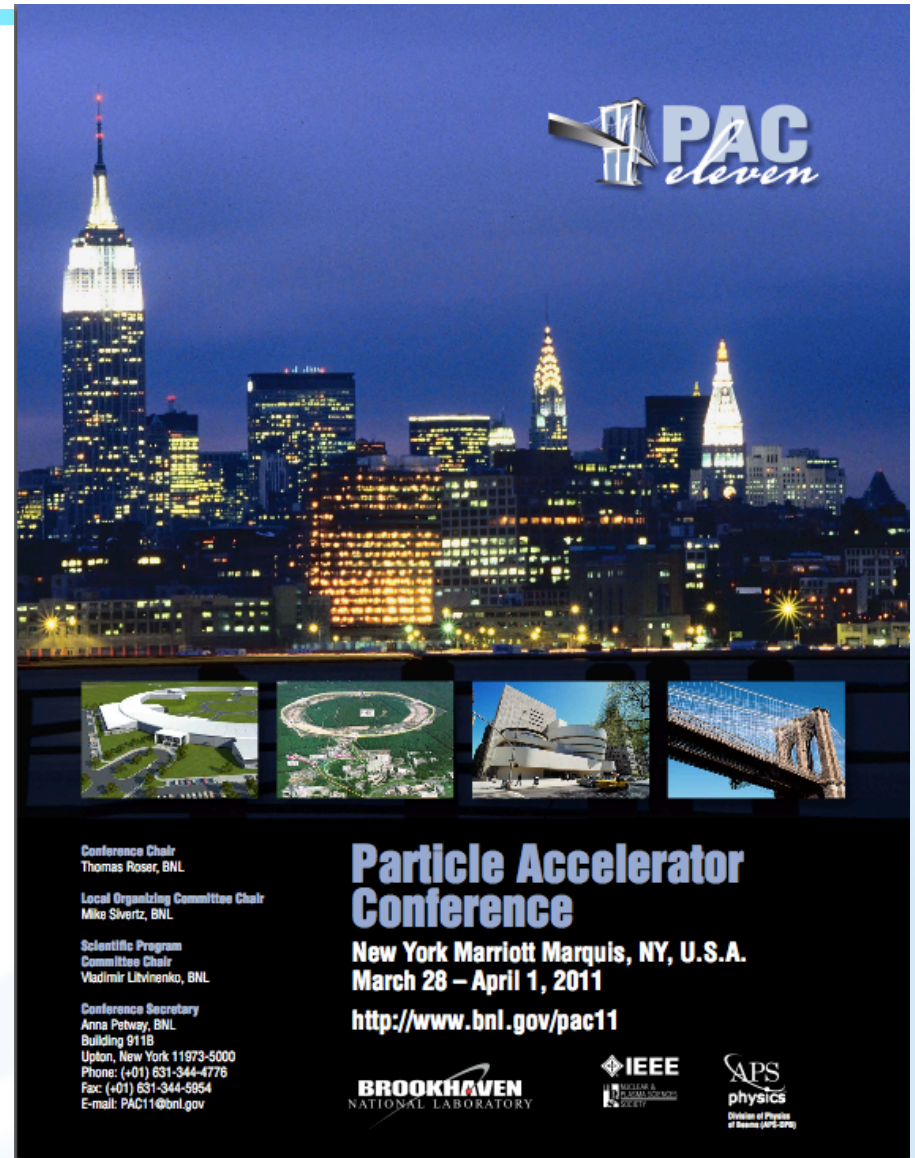


NA-PAC'11 Conference Status

- New York City
 - Marriott Marquis (PAC'99)
 - Hosted by Brookhaven
 - Supported by IEEE, APS
- Mar 28-Apr 1, 2011
- First “North American” PAC
 - Expect smaller attendance
 - “Engineering concentration”
 - Educational outreach
 - Tutorials



The graphic features a night view of the New York City skyline with the Empire State Building prominently lit. In the top right corner is the 'PAC eleven' logo. Below the skyline are four small inset images: a modern building, a circular stadium, a large industrial building, and a suspension bridge. The bottom section contains contact information for the conference chair, local organizing committee chair, scientific program committee chair, and conference secretary, along with the conference title, location, dates, and website. Logos for Brookhaven National Laboratory, IEEE, and APS are also present.

PAC eleven

Particle Accelerator Conference
New York Marriott Marquis, NY, U.S.A.
March 28 – April 1, 2011
<http://www.bnl.gov/pac11>

Conference Chair
Thomas Roser, BNL

Local Organizing Committee Chair
Mike Shvartz, BNL

Scientific Program Committee Chair
Vladimir Litvinenko, BNL

Conference Secretary
Anna Potway, BNL
Building 0118
Upton, New York 11973-5000
Phone: (+01) 631-344-4776
Fax: (+01) 631-344-3954
E-mail: PAC11@bnl.gov

BROOKHAVEN
NATIONAL LABORATORY

IEEE
INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS

APS
physics
Division of Physics of Science (DPS-019)

Conference Website



The banner features a large, stylized globe on the left, composed of a wireframe structure with a city skyline visible through it. To the right, the text 'PAC eleven' is prominently displayed in a large, blue, sans-serif font. Below this, '2011 PARTICLE ACCELERATOR CONFERENCE' is written in a smaller, white, sans-serif font. At the bottom right of the banner, the dates 'March 28 - April 1, 2011' and location 'New York, U.S.A.' are listed in white. Below the banner is a navigation bar with links: Home, Registration, Program, Contact Us, Author Information, Event Information, and Industrial Exhibits.

2011 Particle Accelerator Conference (PAC'11)

Welcome from the Chair

We are pleased to announce the 2011 Particle Accelerator Conference (PAC'11), which is taking place in New York City from March 28 to April 1, 2011. This conference is the latest in the highly successful series of Particle Accelerator Conferences and also the first regional North American PAC organized to attract accelerator scientists, engineers, students and industrial exhibitors interested in every aspect of the science and technology of particle accelerators.

PAC'11 is hosted by Brookhaven National Laboratory, and jointly sponsored by the IEEE Nuclear & Plasma Sciences Society and the APS Division of Physics of Beams. The Scientific Program Committee is developing a dynamic and stimulating program covering all topics relevant to our community.

Our host hotel, the New York Marriott Marquis, is located in the heart of Times Square and the Broadway theater district. It offers advanced facilities that will provide for stimulating talks, interesting poster sessions and productive interactions with the industrial exhibitors. We are certain that you will enjoy your time with us in New York City.

With diverse neighborhoods citywide and a different experience waiting around every corner, New York City offers up a feeling of energy and excitement that is unmatched. Many of New York City's major monuments and attractions, including the Statue of Liberty, the Empire State Building, and the Brooklyn Bridge, are among America's iconic landmarks. And attractions such

Event Date
March 28 - April 1, 2011

Event Location
New York Marriott Marquis Hotel
1535 Broadway
New York, NY 10036 USA

Event Coordinator
Anna Petway
Bus: 631-344-4776
Fax: 631-344-5954
Email: PAC11@bnl.gov

Event Poster



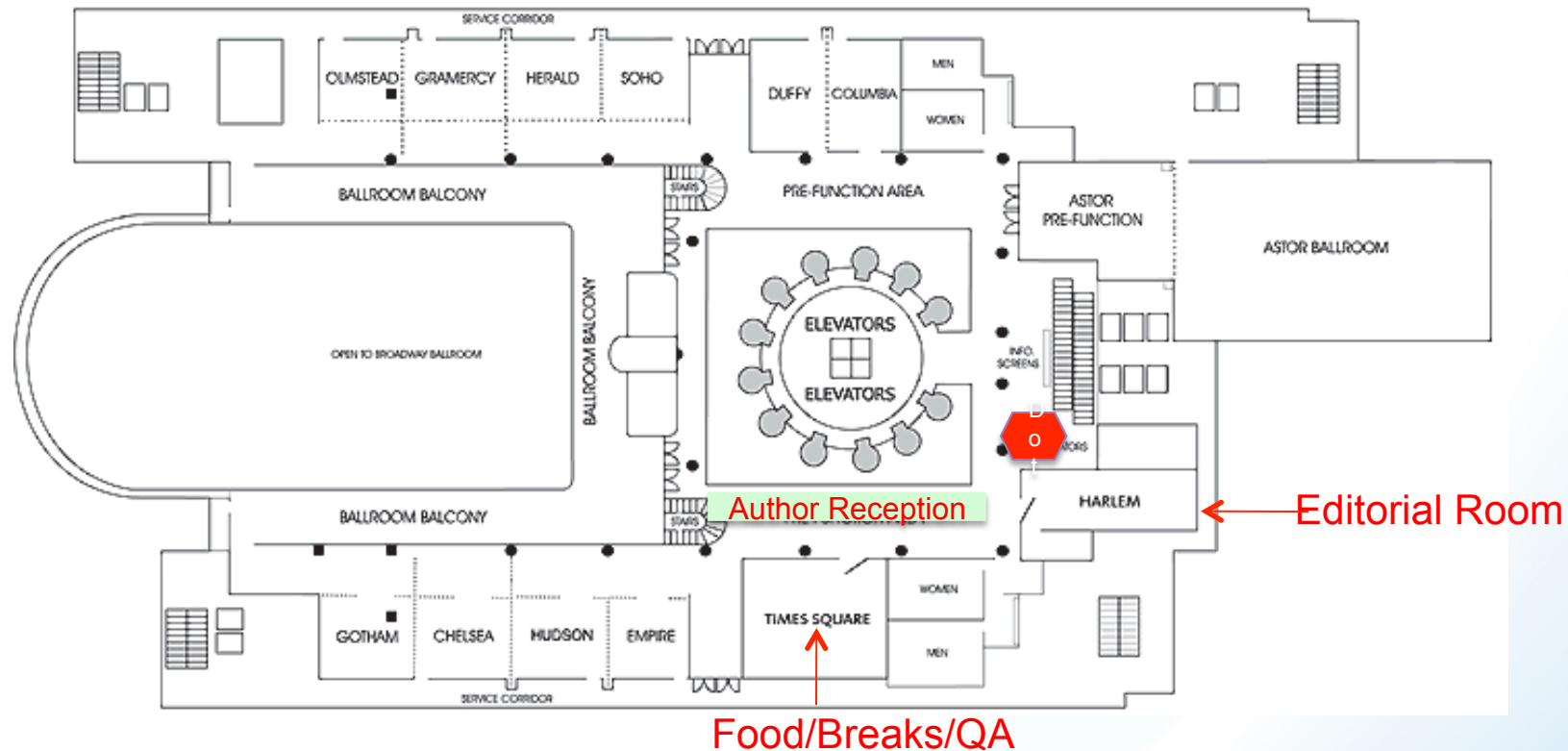
The poster shows a night view of the New York City skyline with the Empire State Building prominently lit. Below the skyline are several small images of particle accelerators and scientific equipment. Text on the poster includes 'PAC eleven', 'Particle Accelerator Conference', 'New York Marriott Marquis, NY, U.S.A.', 'March 28 - April 1, 2011', and the website 'http://www.bnl.gov/pac11'.

[View](#) | [Download](#)

New York, New York

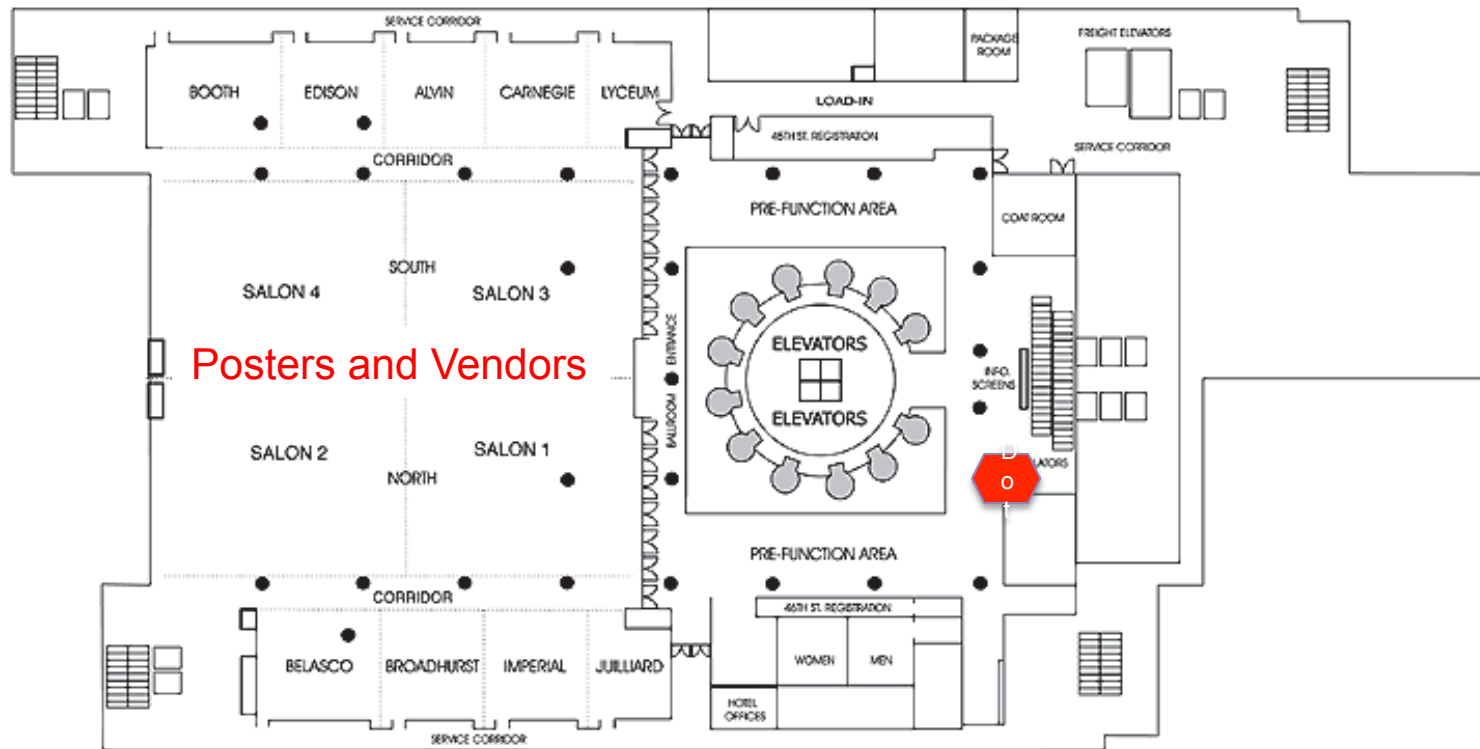


Venue Layout: 7th floor



- Challenge: Marriott has a rather vertical layout
- Editorial offices easily accessible by elevator/escalator
 - But not right in the middle of traffic; one floor from ballroom
 - Two dot boards in most easily trafficked areas

Venue Layout: 5th floor



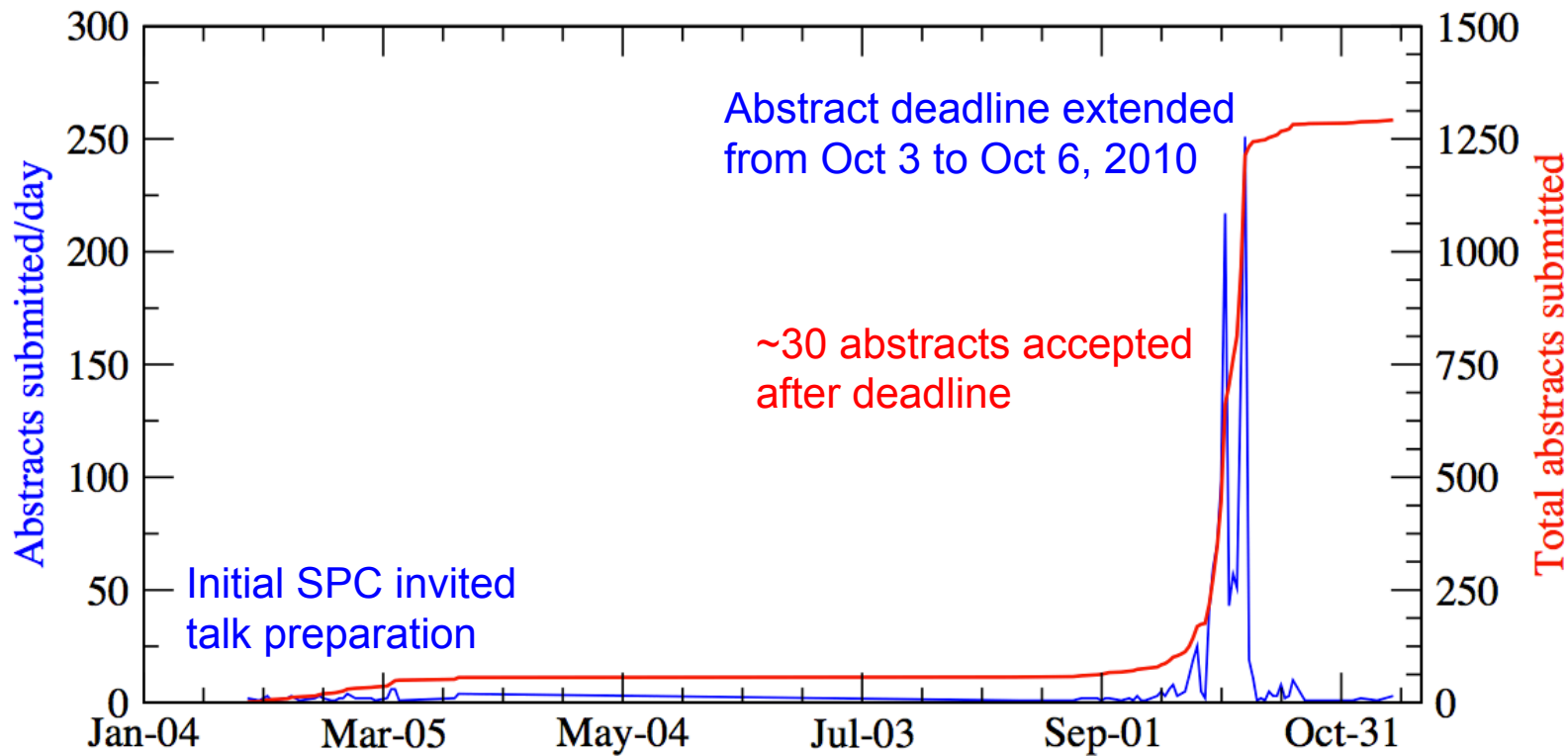
- Posters and vendors on 5th floor beneath ballroom
- Dot/information boards near heavy traffic escalators
- 3 dot boards: large screens, Mac Minis provided by Apple

Infrastructure and Logistics

- Conference website and upload server running/tested
- Computers provided by IEEE
 - Will be delivered and set up before pre-conference editing
 - Testing and pre-conference editing at Brookhaven
 - Relocate to Marriott early Sunday of conference
- Conference estimates:

	IPAC'10	PAC'11
Papers	1800	~1000
Foreign Editors/Staff	21	~9-12
Foreign Editors salaried	10	5-6?
Early arrivals	13	6-7?
Compute stations	26+6	12+6
Power usage	~20 kW	~15 kW

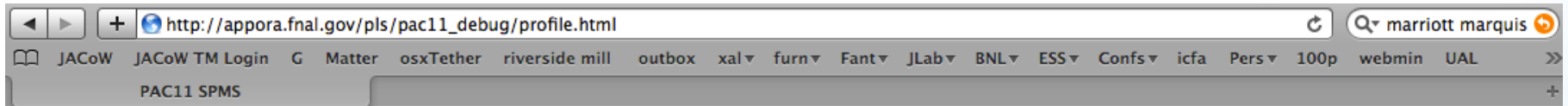
Abstract Submission Status



- 1292 abstracts submitted total at present
- 251 (nearly 20%) added on Oct 6, date of extended deadline
- >900 distinct primary authors, >2500 distinct co-authors
- Abstract QA complete (thanks Michelle, Stacey, and Christine)

Abstract Affiliations (Now)

- As of this morning:



Error 502 - Bad Request

The server could not resolve your request for uri: http://appora.fnal.gov/pls/pac11_debug/profile.html

- Ooops!

Abstract Affiliations (Oct 7)

PAC 2011 Contribution Counts by Affiliation

Kevin A. Brown



[Logout](#) [Search](#) [My Schedule](#) [Home](#) [Find Profiles](#)

#	Affiliation	Invited Oral		Contributed Oral		Contributed Oral Requested		Poster		Tutorial		Total	
1	Brookhaven National Laboratory (BNL)	4	7.69%	0		54	18.82%	155	17.38%	0	0.00%	213	17.25%
2	Fermi National Accelerator Laboratory (Fermilab)	5	9.62%	0		21	7.32%	94	10.54%	0	0.00%	120	9.72%
3	SLAC National Accelerator Laboratory (SLAC)	4	7.69%	0		28	9.76%	48	5.38%	1	25.00%	81	6.56%
4	Argonne National Laboratory (ANL)	1	1.92%	0		12	4.18%	42	4.71%	1	25.00%	56	4.53%
5	Lawrence Berkeley National Laboratory (LBNL)	4	7.69%	0		16	5.57%	34	3.81%	0	0.00%	54	4.37%
6	Thomas Jefferson National Accelerator Facility (JLAB)	2	3.85%	0		12	4.18%	25	2.80%	0	0.00%	39	3.16%
7	University of Science and Technology of China (USTC/NSRL)	0	0.00%	0		2	0.70%	32	3.59%	0	0.00%	34	2.75%
8	Los Alamos National Laboratory (LANL)	1	1.92%	0		10	3.48%	21	2.35%	0	0.00%	32	2.59%
9	University of California, Los Angeles (UCLA)	1	1.92%	0		3	1.05%	24	2.69%	1	25.00%	29	2.35%
10	Cornell Laboratory for Accelerator-Based Sciences and Education, Cornell University (CLASSE)	2	3.85%	0		2	0.70%	21	2.35%	0	0.00%	25	2.02%
11	Muons, Inc	0	0.00%	0		4	1.39%	21	2.35%	0	0.00%	25	2.02%
12	National Synchrotron Radiation Research Center (NSRRC)	0	0.00%	0		1	0.35%	24	2.69%	0	0.00%	25	2.02%
13	Tech-X Corporation (Tech-X)	0	0.00%	0		9	3.14%	12	1.35%	0	0.00%	21	1.70%
14	Oak Ridge National Laboratory (ORNL)	5	9.62%	0		5	1.74%	9	1.01%	0	0.00%	19	1.54%
15	TRIUMF (TRIUMF)	1	1.92%	0		2	0.70%	13	1.46%	0	0.00%	16	1.30%
16	Northern Illinois University	0	0.00%	0		1	0.35%	13	1.46%	0	0.00%	14	1.13%
17	Lawrence Livermore National Laboratory (LLNL)	0	0.00%	0		2	0.70%	9	1.01%	1	25.00%	12	0.97%
18	RadiaBeam Technologies (RadiaBeam)	0	0.00%	0		1	0.35%	11	1.23%	0	0.00%	12	0.97%
19	University of Maryland (UMD)	1	1.92%	0		7	2.44%	4	0.45%	0	0.00%	12	0.97%
20	Duke University (FEL/Duke University)	0	0.00%	0		2	0.70%	9	1.01%	0	0.00%	11	0.89%
21	Euclid TechLabs, LLC	0	0.00%	0		0	0.00%	11	1.23%	0	0.00%	11	0.89%
22	European Organization for Nuclear Research (CERN)	3	5.77%	0		4	1.39%	2	0.22%	0	0.00%	9	0.73%
23	Facility for Rare Isotope Beams (FRIB)	0	0.00%	0		4	1.39%	4	0.45%	0	0.00%	8	0.65%

Next Steps

- Working through IEEE conference checklist items
 - Sort out “Letter of Acquisition”
 - Email re problems with IEEE website form for application
- Timeline
 - Nov: Abstract QA, JACoW team meeting (BNL)
 - Dec: SPCC meeting, contributed talk decisions
 - Jan: Abstract book design, preparation, start bidding
 - Feb 21: Paper/talk submission opens
 - Mar 23: Paper/talk submission closes, start pre-conf processing
 - Mar 28-Apr 1: Conference
 - Apr 15: Conference pre-proceedings available on JACoW