



7th Stakeholders Meeting

IPAC'18



Chairman's Report *2018*

7th JACoW Stakeholders Meeting @ IPAC'18

*Ivan Andrian – Elettra Sincrotrone Trieste
Vancouver, Canada – May 3, 2018*

What is JACoW?

- International collaboration for the electronic publication of accelerator conference proceedings
- Website
 - Proceedings
 - Documentation
 - Tools
- Team
 - People actively working on it



Current Members of the Collaboration

- **IPAC** from 2010 (*formerly PAC, EPAC, APAC*)
- **NA-PAC** from 2011 (*formerly PAC*)
- **IBIC** from 2012 (*European DIPAC and North-American BIW*)
- **COOL, CYCLOTRONS, ECRIS, EIC, FEL, HIAT, ICAP, ICALEPCS, ICFA ABDW, LINAC, MEDSI, PCaPAC, RUPAC, SAP, SRF**

Board of Directors

- *Chairman:* [Ivan Andrian](#) **2018-2020**
- *Deputy Chairman:* [Todd Satogata](#) **2018-2020**
- *Coordinator:* [Christine Petit-Jean-Genaz](#) **2018-2020**
- [David Button](#) **2017-2019**
- [Volker RW Schaa](#) **2017-2019**

Team

Regional Support Manager for Asia-Pacific	Takashi Kosuge, KEK (SPMS)
Regional Support Manager for Europe, Middle East and Africa	Ronny Billen, CERN (SPMS) Jan Chrin, PSI (fileserver)
Regional Support Manager for the Americas	Matt Arena, FNAL (SPMS) Anthony Cuffe, JLAB (fileserver)
Repository Manager	Sue Waller, DL
JACoW.org Webmaster	Stefano Deiuri, Elettra Sincrotrone Trieste
JACoW.org Content Manager	Charlie Horak, ORNL
Proceedings Maintenance	Europe: Ronny Billen, CERN Asia: Yong Ho Chin/Kazuro Furukawa, KEK
SPMS Support and Development	Matt Arena, FNAL (N. America) Ivan Andrian, Elettra Sincrotrone Trieste (Europe)
Indico Support and Development	Adrian Mönnich, CERN Pedro Ferreira, CERN
Co-Opted Team Members	Evelyne Akers, Jefferson Lab Anthony Cuffe, Jefferson Lab Stefano Deiuri, Elettra Sincrotrone Trieste Cathy Eyberger, ANL Caitlin Hoffmann, BNL Charlie Horak, ORNL Vincent Mitts, CAMD/LSU Magdalena Montes-Loera, SLACRaphael Mueller, GSI Johan Olander, ESS John Poole, JP Scientific/CERN Akihiro Shirakawa, KEK Toshinari Tanaka, LEBRA Ketel Turzo, GANIL Nicole White, ANSTO
COOL	Volker Schaa, GSI ('17)
CYCLOTRONS	Jan Chrin, PSI ('16) Jolee Mira/Garrett De Villiers, iThemba ('19)
DIPAC Ends 2011 Becomes IBIC From 2012 (See Below)	
ECRIS	Seyong Choi, KBSL ('16) Pietro Pisciotta, INFN-LNS ('18)
EIC	Todd Satogata, Jefferson Lab / Evelyn Akers, Jefferson Lab ('14) CERN ('16)

FEL	Kip Bishofberger, LANL ('17) Michaela Marx, DESY ('19)
HIAT	Kazunori Yamada, RIKEN ('15) Lu Li, IMPCAS
IBIC (Formerly DIPAC/BIW)	Amy McCausey, FRIB ('17) Xin Han, SINAP ('18) Johan Olander, ESS ('19)
ICALEPCS	Isidre Costa, CELLS-ALBA ('17) Editor/BNL to be decided ('19)
ICAP	Heping Yan, SINAP ('15) Pavel Snopok, IIT ('18)
ICFA Advanced Beam Dynamics Workshop (HB)	Garry Trahern, ESS ('16) Dong-Eon Kim, PAL ('18)
ICFA Advanced Beam Dynamics Workshop (ERL)	Mick Draper, CERN ('17) Meghan McAteer, Helmholtz-berlin ('19)
ICFA Advanced Beam Dynamics Workshop (FLS)	Xin Han, SINAP ('18)
IPAC	Garry Trahern, ESS ('17) Jana Thomson, TRIUMF / Todd Satogata, Jefferson Lab ('18) David Button, ANSTO ('19) Laurent Serani, CEN Bordeaux Gradignan (20) Renan Picoreti, LNLS (21)
LINAC	Amy McCausey, FRIB ('16) Ning Zhao, IHEP Beijing ('18)
MEDSI	David Lopez (left laboratory), ALBA ('16) Manuel Tilmont, SOLEIL ('18)
NA-PAC	Maria Power, ANL ('16) Amy McCausey, FRIB ('19)
PCaPAC	Renan Picoreti, LNLS ('16) Yung-Sen Cheng, NSRRC ('18)
RUPAC	Maxim Kuzin, Novosibirsk (<i>permanent</i>)
SAP	Ning Zhao, IHEP Beijing (<i>permanent</i>)
SRF	Ning Zhao, IHEP ('17)



Labs providing infrastructures & services

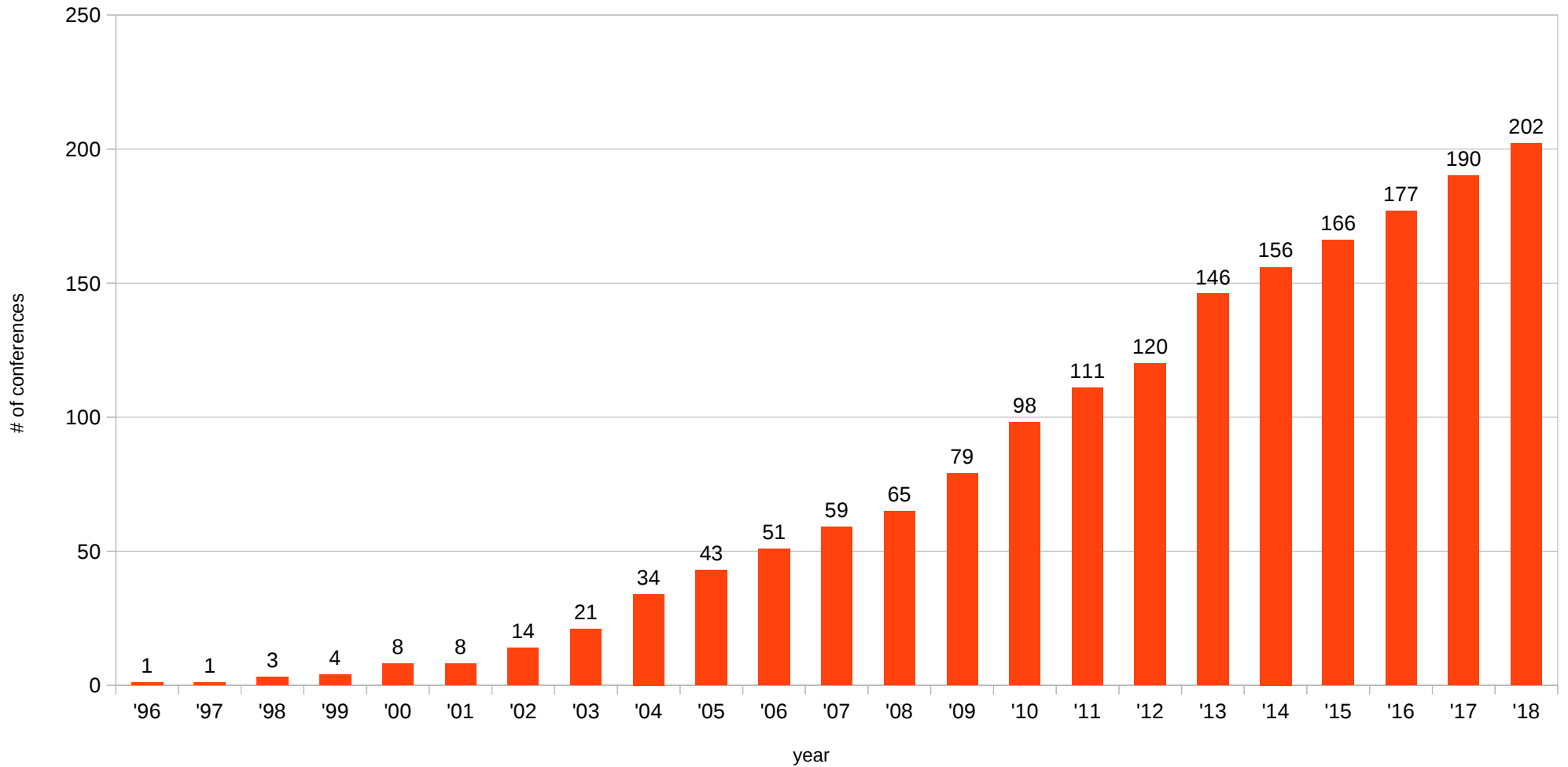
- CERN, FNAL, KEK: Oracle/SPMS
- JLAB, PSI: Fileservers
- Elettra: website
- CERN: Indico-SPMS merge project

- Thank you!

Published conferences

- **12** new proceedings since last Stakeholders' Meeting
 - LINAC'16, IPAC'17, NA-PAC'16, MEDSI'16, eeFACT'16, ECRIS'16, PCaPAC'16, COOL'17, SAP'17, ICALEPCS'17, SRF'17, FEL'17
- **202** total sets published
- **58** Scanned/converted conferences
 - Cyclotrons '59-'98 (*14 sets*)
 - LINAC '61-'94 (*17 sets*)
 - PAC '65-'93 (*15 sets*)
 - SRF '80-'05 (*12 sets*)

JACoW trend



Advanced **tools**: SP+paper management

- **SPMS** developed and used since early 2000s
 - tailored on JACoW workflow
 - massive repository of accelerator personnel and contribution metadata
- **Indico**: grown up from ‘events’ management
 - modern interface & functionalities
 - active and stable development team

Indico – SPMS merge project: v 2.1

- [Enhanced role system](#) – possibility to create role groups within conferences and to assign fine-grained permissions per role;
- [Non-public contribution types](#) – limiting who can assign certain contribution types;
- [Creation of Session Types](#) – similar to custom Contribution Types;
- [Session-Classification linking](#) – Indico will automatically suggest the session in question whenever a poster is accepted for the corresponding classification;
- [Non-public abstract fields](#) – they can only be set by the managers/judges, and not by the submitter;
- [Contribution cloning](#) – useful when present in 2 different sessions;

[Detailed documentation of features available](#)

Indico – SPMS development roadmap

- [v 2.2](#): room booking interface (May/June)
- [Main classification / subclassification](#) paradigm
- Mass-assignment of contributions to sessions
- JACoW – Indico technical meeting in September
- Discussion space in next JACoW Team Meeting
- JTM test use

Next Team Meeting

- JTM 2018: **iThemba LABS**, Cape Town, December 3 – 6

conference **editors** *must attend* team meetings throughout at least a three-year cycle.

IT infrastructure managers are also welcome

Thank you