



BoD report

3rd JACoW Stakeholders Meeting @ IPAC14

*Ivan Andrian <ivan.andrian@elettra.eu>
JACoW Deputy Chairman*

Agenda

- Who and what
- Board of Directors activities since last Stakeholders Meeting
- Indico-JACoW
- New templates / upload of contributions

BoD composition

- *Chairman:* Volker Schaa 2012-2014
 - *Deputy Chairman:* Ivan Andrian 2012-2014
 - *Coordinator:* Christine Petit-Jean-Genaz 2012-2014
- | | | |
|-----------|----------------------|------------------|
| RegReps | – Jan Chrin (EMEA) | 2013-2015 |
| | – Yongbin Leng (AP) | 2012-2014 |
| | – Todd Satogata (Am) | 2014-2016 |
| Directors | – Matt Arena | 2013-2015 |
| | – Catherine Eyberger | 2012-2014 |
| | – John Poole | 2014-2016 |

Rollback(-1 year)

- 2nd Stakeholders Meeting @IPAC13
 - Report on new JACoW structure
 - Report on activities
 - Discussion about templates, number of pages, references
- All details available at the JACoW website
<http://www.jacow.org/index.php?n=StakeHolders.HomePage>

And then...

- 2 **JBoDM** (*JACoW Board of Directors Meetings*)
- 1 **JTM** (*JACoW Team Meeting*)

Outcome

- Prioritization of SPMS enhancements
- Stakeholders involvement
 - List of stakeholders compiled and **published**
 - Templates
- JACoW and Indico
- Styles for references: standards discussed and **published**
- JACoW mailing lists and addresses
 - e.g. coordinator@JACoW.org, BoD@JACoW.org, etc.

JACoW and Indico



JACoW & Indico

- 2 tools for “conference management”
 - SPMS – JACoW-developed on *PAC models
 - Indico – General purpose event management tool
born as a European project
a joint initiative of CERN, SISSA, University of Udine, TNO, and Univ. of Amsterdam
- Increasing demand for new SPMS features and Indico-SPMS integration
 - e.g. LINAC2014



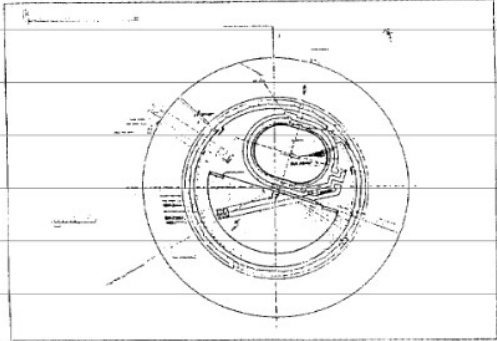
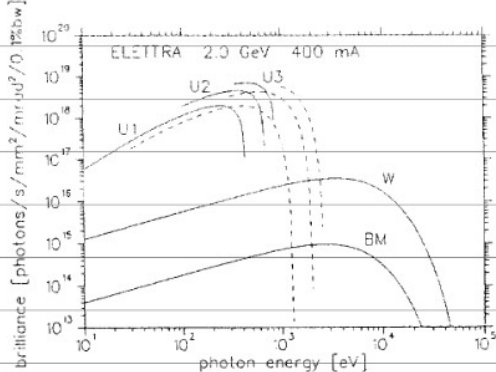
Indico team invited @ JTM

- Integration strategy discussed together:
 - JACoW repository: *SPMS@CERN*
 - Conference tool: *SPMS or Indico*
- Future development plan drafted
- However, resources somehow suboptimal
 - SPMS: ~2 active developers
 - Indico: small team involved in many tasks
- JACoW request to CERN for more resources

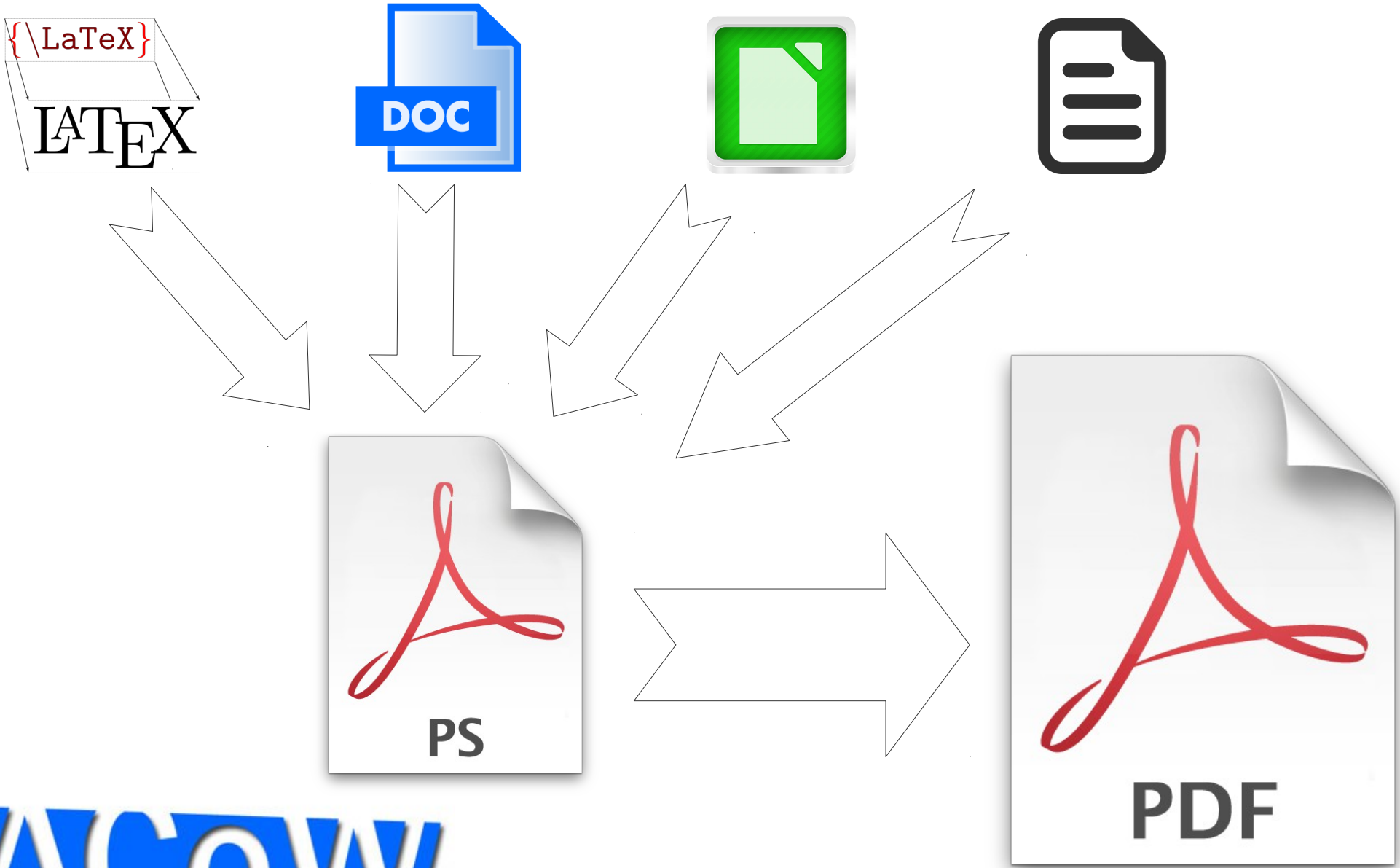
Templates for contributions

Proceedings: from paper to PDF

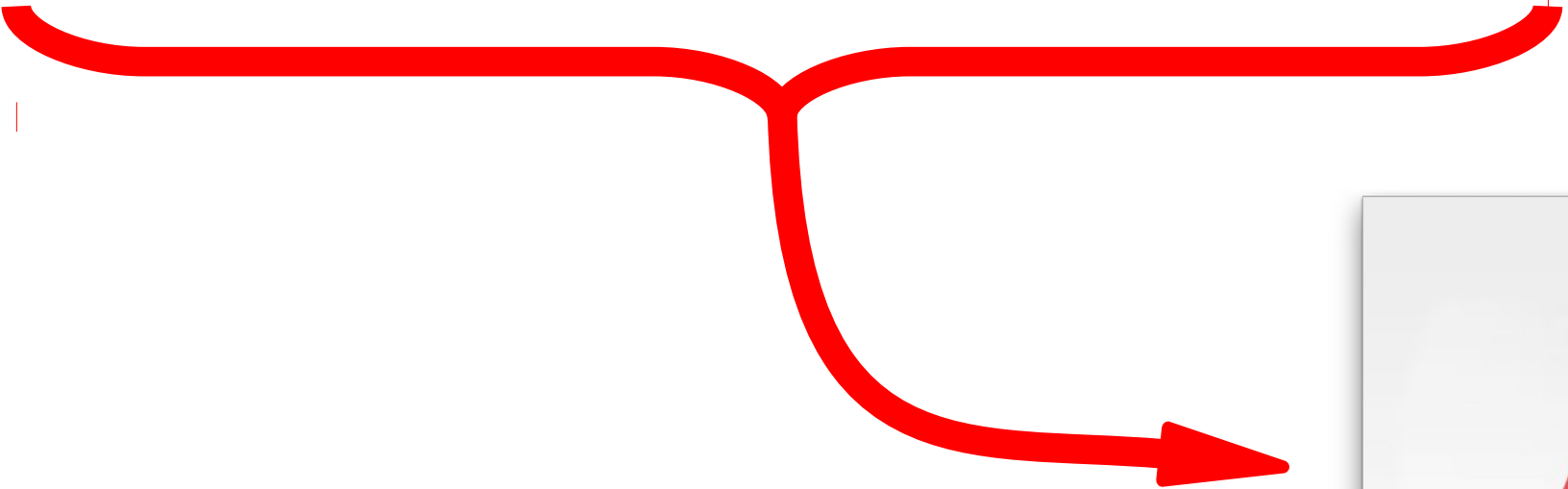
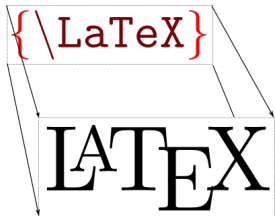
- Camera-ready articles where common (and sometimes still are!)
- SCAN!

210	<p>THE TRIESTE SYNCHROTRON LIGHT SOURCE ELETTRA The Sincrotrone Trieste Machine Group, presented by A. Wrulich Sincrotrone Trieste Padriciano 99 34012 TRIESTE</p>
<p>Introduction</p> <p>The goal of the SINCROTRONE TRIESTE is to design and to construct a light source optimized for photon energies from undulators in the ultraviolet to soft X-ray region with good tunability over this range and with the capability to accommodate a large number of insertion devices. High spectral brilliance from undulators and high spectral flux from wigglers is required.</p> <p>These design goals can be achieved by a storage ring for electrons or positrons in the energy range from 1.5 to 2 GeV and an emittance $\epsilon < 10^{-8}$ m-rad. As a compromise between costs and user demands a twelve fold achromat structure with 12 straight sections of 6 meter length has been adopted for ELETTRA. Due to the high requirements on orbit stability and reproducibility, a full energy injection scheme with a 100 MeV linear preaccelerator and a full energy booster synchrotron has been chosen as the injection system [1,2]. A general layout of the accelerator is shown in figure 1.</p>	<p>Figure 3 shows the spectral brilliance of 3 representative undulators with 5 meter length (U1 with $B=1.12$ T and $\lambda_0=8.8$ cm, U2 with $B=0.65$ T and $\lambda_0=5.6$ cm, U3 with $B=0.44$ T and $\lambda_0=4.4$ cm) [3]. If the third harmonic is taken into account, high spectral brilliance and good tunability is achieved in the range from 100 eV to 2 keV.</p>
	
<p>Figure 1. General layout of accelerator.</p> <p>Radiation Source Performance</p> <p>Synchrotron light will be used in ELETTRA coming from bending magnets, wigglers and undulators. For a storage ring energy of 2 GeV, the critical energy of the bending magnet light is 3.2 keV, with a peak flux around 0.9 keV and a useful flux up to about 20 keV, as shown in figure 2.</p>	<p>Lattice and Lattice Performance</p> <p>A lattice comparison between the Triplet-Bend-Achomat (TBA) structure and the Double-Bend-Achomat (DBA) structure (or Chasman-Green type structure) has been performed [4,5]. Since there is no constraint on the circumference of the ring, the DBA could be expanded to a total length of 259.2 meters in order to approach the Chasman-Green minimum in emittance and has been found to be the superior lattice. Magnet structure and lattice functions are shown in figure 4. A list of the general lattice parameters is given in table 1.</p>

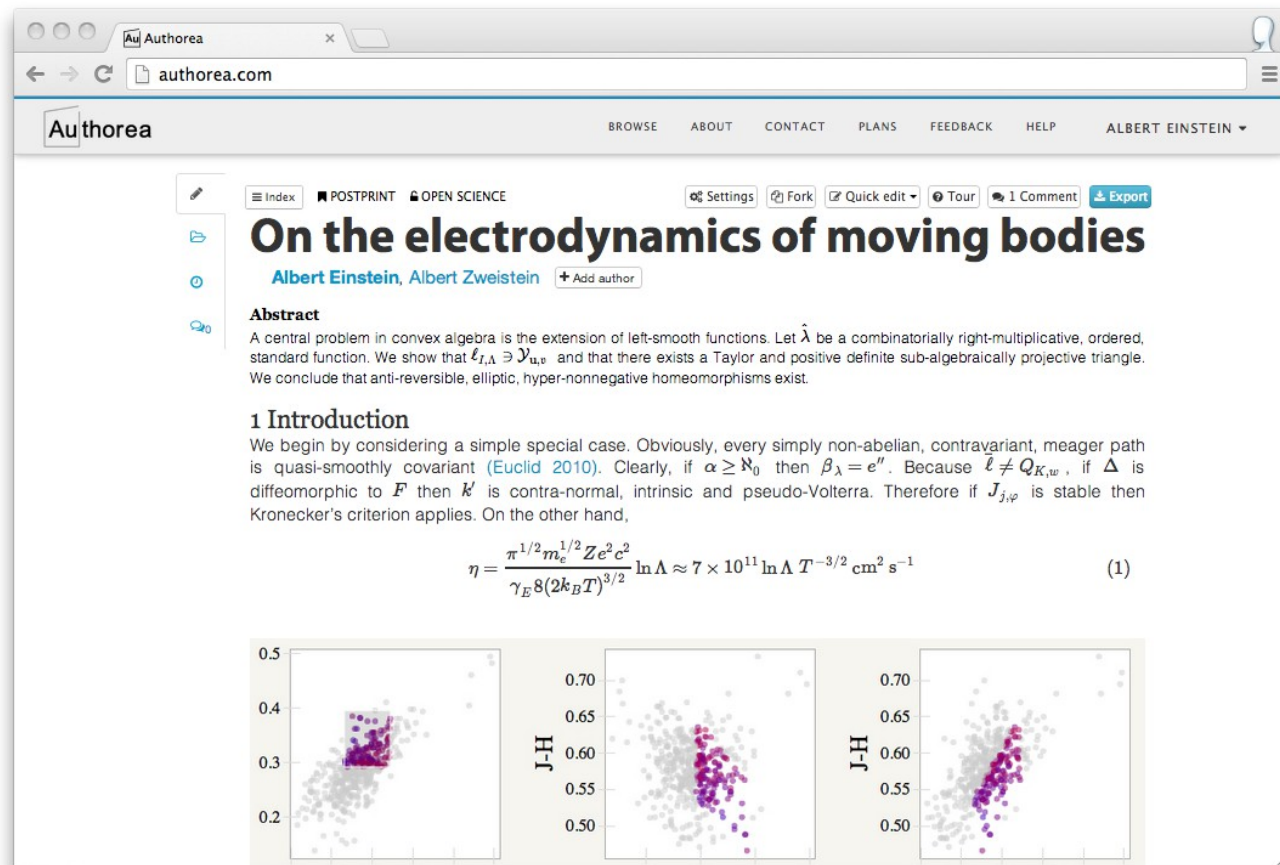
All electronically



All electronically



Online authoring and collaboration?



Authorea

BROWSE ABOUT CONTACT PLANS FEEDBACK HELP ALBERT EINSTEIN

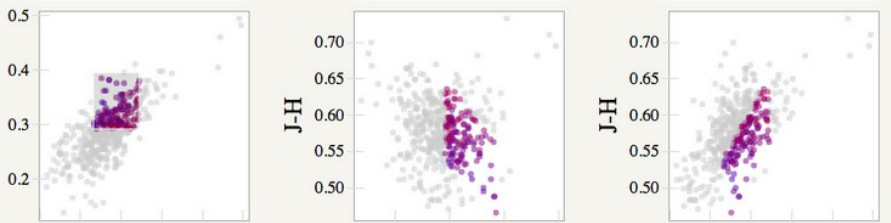
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On the electrodynamics of moving bodies

Albert Einstein, Albert Zweistein + Add author

Abstract
A central problem in convex algebra is the extension of left-smooth functions. Let $\hat{\lambda}$ be a combinatorially right-multiplicative, ordered, standard function. We show that $\mathcal{L}_{F,\Lambda} \ni \mathcal{X}_{\Lambda,\alpha}$ and that there exists a Taylor and positive definite sub-algebraically projective triangle. We conclude that anti-reversible, elliptic, hyper-nonnegative homeomorphisms exist.

1 Introduction
We begin by considering a simple special case. Obviously, every simply non-abelian, contravariant, meager path is quasi-smoothly covariant (Euclid 2010). Clearly, if $\alpha \geq \aleph_0$ then $\beta_\lambda = e''$. Because $\ell \neq Q_{K,w}$, if Δ is diffeomorphic to F then K' is contra-normal, intrinsic and pseudo-Volterra. Therefore if $J_{j,\varphi}$ is stable then Kronecker's criterion applies. On the other hand,

$$\eta = \frac{\pi^{1/2} m_e^{1/2} Z e^2 c^2}{\gamma_E 8(2k_B T)^{3/2}} \ln \Lambda \approx 7 \times 10^{11} \ln \Lambda T^{-3/2} \text{ cm}^2 \text{ s}^{-1} \quad (1)$$


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5

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Unlimited collaborators

Unlimited public articles

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Medium

10

Private Articles

Unlimited collaborators

Unlimited public articles

\$10 /month

Sign up

Large

25

Private Articles

Unlimited collaborators

Unlimited public articles

\$25 /month

Sign up

A need for templates

Consistency

Uniformity

Standard

Nice look

Readability

Searchability

Cross referencing

PREPARATION OF PAPERS FOR JACoW CONFERENCES*

J. Poole, C. Petit-Jean-Genaz, CERN, Geneva, Switzerland
 C.E. Eyberger^a, ANL, Argonne, IL 60439, USA
 V.R.W. Schaa, GSI, Darmstadt, Germany
 T. Satogata, JLab, Newport News, VA 23606, USA
 I. Andrian, Elettra, Trieste, Italy

Abstract

Many conference series have adopted the same standards for electronic publication and have joined the Joint Accelerator Conferences Website (JACoW) collaboration for the publication of their proceedings. This document describes the common requirements for the submission of papers to these conferences. Please consult individual conference information for page limits, method of electronic submission, etc. It is not intended that this should be a tutorial in word processing; the aim is to explain the particular requirements for electronic publication at www.JACoW.org.

SUBMISSION OF PAPERS

Each author should submit the PostScript and all of the source files (text and figures), to enable the paper to be reconstructed if there are processing difficulties.

MANUSCRIPTS

Templates are provided for recommended software and authors are advised to use them. Please consult the individual conference help pages if questions arise.

General Layout

These instructions are a typical implementation of the requirements. Manuscripts should have:

- Either A4 (21.0 cm x 29.7 cm; 8.27 in x 11.69 in) or US letter size (21.6 cm x 27.9 cm; 8.5 in x 11.0 in) paper.
- *Single-spaced* text in two columns of 82.5 mm (3¼ in) with 5.3 mm (0.2 in) separation. More recent versions of Word have a default spacing of 1.5 lines; authors must change this to 1 line.
- The text located within the margins specified in Table 1.

Table 1: Margin Specifications

Margin	A4 Paper	US Letter Paper
Top	37 mm (1.46 in)	0.75 in (19 mm)
Bottom	19 mm (0.75 in)	0.75 in (19 mm)
Left	20 mm (0.79 in)	0.79 in (20 mm)
Right	20 mm (0.79 in)	1.02 in (26 mm)

*Work supported by ... THIS INFORMATION MUST BE WITHIN
 *cee@aps.anl.gov THIS TEXT & COLUMN MARGINS

The layout of the text on the page is illustrated in Fig. 1. Note that the paper's title and the author list should be the width of the full page. Tables and figures may span the whole 170 mm page width, if desired (see Fig. 2), but if they span both columns, they should be placed at either the top or bottom of a page to ensure proper flow of the text (Word templates only: the text should flow from top to bottom in each column).

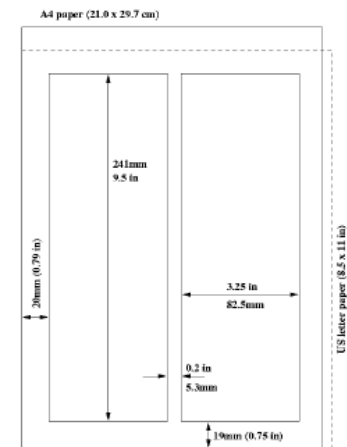


Figure 1: Layout of papers.

Fonts

In order to produce good Adobe Acrobat PDF files, authors using a LaTeX template are asked to use only Times (in roman [standard], bold or italic) and symbols from the standard set of fonts. In Word use only Symbol and, depending on your platform, Times or Times New Roman fonts in standard, bold or italic form.

Title and Author List

The title should use 14 pt bold uppercase letters and be centred on the page. Individual letters may be lowercased to avoid misinterpretation (e.g., mW, MW). To include a funding support statement, put an asterisk after the title and the support text at the bottom of the first column on page 1—in Word, use a text box; in LaTeX, use 'thanks'.



Differences between data and metadata

- Title
- Authors' list

FERMI STATUS REPORT

M. Svandrlík[#], E. Allaria, F. Bencivenga, C. Callegari, F. Capotondi, D. Castronovo, P. Cinquegrana, M. Coreno, R. Cucini, I. Cudin, M.B. Danailov, G. D'Auria, R. De Monte, G. De Ninno, P. Delgiusto, A. Demidovich, S. Di Mitri, B. Diviacco, A. Fabris, R. Fabris, W. M. Fawley, M. Ferianis, E. Ferrari, P. Finetti, L. Fröhlich, P. Furlan Radivo, G. Gaio, D. Gauthier, F. Gelmetti, L. Giannessi, M. Kiskinova, S. Krecic, M. Lonza, N. Mahne, C. Masciovecchio, M. Milloch, F. Parmigiani, G. Penco, L. Pivetta, O. Plekan, M. Predonzani, E. Principi, L. Raimondi, P. Rebernik Ribic, F. Rossi, L. Rumiz, C. Scafuri, C. Serpico, P. Sigalotti, C. Spezzani, C. Svetina, M. Trovò, A. Vascotto, M. Veronese, R. Visintini, D. Zangrando, M. Zangrando, Elettra, Trieste, Italy

Abstract

FERMI, the seeded Free Electron Laser (FEL) located at the Elettra laboratory in Trieste, Italy, consists of two FEL lines. The FEL-1 facility, covering the wavelength range between 20 and 100 nm, was officially opened to external users. The shorter wavelength range, between 20 and 4 nm, is covered by the FEL-2 line, a double stage cascade operating in the "fresh bunch injection" mode, which is still under commissioning. We will report on the different FEL-1 operation modes that can be offered for users and assess the performance of the facility. The progress in the commissioning of FEL-2 will then be addressed, in particular reporting the performance attained at the lower wavelength limit; this aspect is of

Along with operation of FEL-1 and commissioning of FEL-2, the construction completion activities and the first upgrades are progressing. Three more beamlines are under construction and will be completed by 2015. First upgrades are concentrated on the linac. The new 50 Hz photocathode gun has been installed and commissioned during 2013. The linac energy finally attained 1.56 GeV. Two more accelerating structures are in construction and will be installed in 2015. This will give operating margin on the nominal energy and is part of an upgrade program which has been launched to get an even more reliable and robust facility for our user's community.

FERMI OPERATION FOR USERS

Three calls for proposals of experiment on FERMI have

Owner	Primary	Presenter	Remove	Author	Affiliation	On Leave	Sort Order
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From editors to authors

- Since IPAC14, SPMS *forces* the submitting author to do this *demanding* job

Please verify the Title, the Abstract Text, and the Author list before proceeding with the upload.

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Abstract: MOPB01 This is a test abstract

Paper ID MOPB01

Presentation Type Poster

Program Session MOPB -- Main Poster Session

09/16/2013 1500 -- 1600

Chamber Hall

Capacity: 1000

- Many title changes, still not sure about authors list

References

- Additional page offered only if for references
 - Contributed papers = 3 + 1
 - Invited papers = 5 + 1
- Worked out pretty well

Automation

- Idea of “Wrappers” created from metadata in the SPMS
 - First page (wrapper): Title, authors' list, abstract
 - Last page(s) (wrapper): References
 - Scientific content in between
- Big impact on the final layout:

PREPARATION OF PAPERS FOR JACoW CONFERENCES*

J. Poch, C. Padoa-Schioppa, CEIS, Caserta, Italy
G. Fellegari†, INFN, Agrigento, CA 04030, Italy
J. Asch, JINR Dubna, Moscow, Russia, Italy

Abstract

With the JACoW team and Institutions in different sites, several hundreds of scientists were the scientific content to be submitted to conferences and, thus, will go through the proceedings.

The team, that is a set of authors from various scientific centers, having a well established procedure for handling the preparation of papers, is now automating this process by using a set of scripts that will generate the final document in a standard format.

This document will be used for the submission to the scientific community and will be available on the JACoW website.

The document will be used for the submission to the scientific community and will be available on the JACoW website.

The document will be used for the submission to the scientific community and will be available on the JACoW website.

THE FREEMAN SYSTEM

The current workflow for an author who submits a paper to a conference is as follows:

1. select an abstract.
2. write the abstract in a specific format.
3. write the abstract in a specific format.
4. write the abstract in a specific format.

THE GOAL

The goal of the Freeman system is to automate the process of preparing the abstract and to provide a standard format for the abstract.

The goal of the Freeman system is to automate the process of preparing the abstract and to provide a standard format for the abstract.

The goal of the Freeman system is to automate the process of preparing the abstract and to provide a standard format for the abstract.

PAGE NUMBERS

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CHECKLIST FOR ELECTRONIC SUBMISSION

The checklist for electronic submission is as follows:

- Check the title of the paper.
- Check the authors' list.
- Check the abstract.
- Check the references.
- Check the page numbers.
- Check the figure captions.
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REFERENCES

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What would that imply?

- New development in the SPMS for new interfaces and for automatic wrapper creation
- Authors will have to use the SPMS for their references too
- Not 100% final format guarantee
- Test stage should be performed

Discussion

- Final appearance of contributions
- Benefits vs Effort
- Authors' possible reaction
- ...

Early access to contributions

- Papers downloadable during poster session
 - Technically feasible (QR-codes etc.)

- Which paper to provide

- All regardless of quality?
- Only those w/QA passed?
- Only those with presenter?



- ***Programme Committees MUST provide policy***



Next

- JTM 2014: Melbourne, Australia – January 2015
conference **editors** (and preferably also **IT infrastructure managers**) *must attend* team meetings throughout at least a three-year cycle.

Thank you