Retrieving and Processing Transparencies during a Conference

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Retrieving and Processing Transparencies - Overview -

- Retrieving the slides files
- Processing the slides
- Uploading the slides to the database
- User Guide
- Annoying things that could happen
- Time and effort of processing transparencies

Retrieving the slides – there are different ways

- Collect transparencies from the presenting authors, e.g. on USB sticks or
- download the slides from the SPMS (requires that the speaker already uploaded the talk)

Preferred method: Try to get the talks directly from the speakers preparation room

Speakers Preparation Room



SPMS overview of all oral presentations

Listings of oral presentations can be extracted from the SPMS

Please note: The listings show only the already uploaded talks in the database and NOT the expected ones!

SPMS - General - Data Extracts - All Orals (EXCEL listing) or
 SPMS - General - Reports - All Orals (HTML or CSV listing)

Example HTML listing:

FEL 2009 Invited Orals



Logout Search My Schedule Home Find Profiles

Michaela Marx

Paper ID	Туре	Title	Speaker	Affiliation
MOOA01	Invited Oral	Stochastic Properties of Self-Amplified Spontaneous-Emission	Samuel Krinsky	Brookhaven National Laboratory (BNL) National Synchrotron Light Source
MOOA02	Invited Oral	Statistical Theory of the SASE FEL Based on the Two-particle Correlation Function Equation	Oleg A. Shevchenko	Russian Academy of Sciences (BINP SB RAS) The Budker Institute of Nuclear Physics
MOOB01	Invited Oral	Beam Echo Effect For Generation Of Short-Wavelength Radiation	Gennady Stupakov	SLAC National Accelerator Laboratory (SLAC)
MOOB02	Invited Oral	Towards sub-Angstrom coherent light sources: The Quantum FEL	Gordon Robb	University of Strathclyde (USTRAT/SUPA) Scottish Universities Physics Alliance Department of Physics
МООВОЗ	Contributed Oral	Deep Saturation Dynamics in a Free Electron Laser	Romain Bachelard	Synchrotron Soleil (SOLEIL)
MOOB04	Contributed Oral	Impact On A Seeded Harmonic Generation Fel Of An Initial Energy Chirp And Curvature In The Electron Bunch Energy Distribution	Alberto Andrea Lutman	University of Trieste (DEEI) DEEI Department

Retrieving slides from the SPMS

FEL 2009 Search	Michaela Marx		
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FEL 2009 Search ID: 1512 - MOOA01 Stochastic Properties of Self-Amplified Spontaneous Edit Withdraw Owner Editor QA Print Log Upload Referee Downlog Requires QA Yes Editor • Referee • Final QA Passed Publishable Yes PDF Yes Slides Yes Funding Agency Type of Presentation Main Classification Sub Classification	Agout Print Search My Schedule H -Emission ad Sort/File/Edit Authors Email Profile ng Island, New York) ng Island, New York) or of the time evolution of the amplitude a ot DE-AC02-98CH10886.	Michaela Marx Home End Profiles a Einal QA Ind phase of the output radiation from a self-amplified spontaneous-	5
1 abstract matched your query.			

Processing transparencies – the main steps







Processing transparencies – the main steps

- PowerPoint (ppt) and PDF formats are allowed for authors, but only pdf files can be published in the proceedings
- Convert the PowerPoint Slides (PPT) to the portable data format (PDF). Check the PPT slides for overlapping contents by runing PowerPoint. If no overlaps, convert PPT transparencies to PDF by
 - using PDFMaker or
 - using the generic postscript driver + distiller



Save the slides as Paper-ID_talk.pdf and upload the file to the database

Processing transparencies – file upload

After the slides have been converted to PDF they need to be uploaded to the database server.

Enter the appropriate Paper-ID in the search screen

FEL 2009 Search	Michaela Marx	N.
Enter Search Criteria. Search matches all criteria specified below. Contribution ID through Paper ID TUOA01 ID assigned by editor. Session Date Word in Title or Abstract Author Name Main Classification Sub Classification Type of Presentation Affiliation Exclude Affiliation of Co-author First Sort First Sort Paper ID Show Abstract Title Second Sort Main Classification Exclude Affiliation of Co-author First Sort Third Sort Sub Classification Exclude Affiliation of Co-author First Sort Main Classification Exclude Affiliation of Co-author First Sort Main Classification Main Classification	Logout Search My Schedule Home Find Profiles Note: To view all abstracts submit a search request with no search criteria. Editor Status Referee Status Requires Initial QA Exact Title Match Posted Quality OK Quality OK Any part of name. Source Files PDF Uploaded PDF Uploaded Main Classification New Affiliations Sub Classification	FELOOL

Processing transparencies – file upload



FEL 2009 File Upload				
Abstract: TUOA01 Lasing and saturation of the LCLS FEL Paper ID: TUOA01				
Presentation Type: Invited Oral				
Program Session: TUOA Short Wavelength Amplifier FELs 08/25/2009 0900 1045 A Hall 11				
File Type	· · · · · · · · · · · · · · · · · · ·			
Platform	Other Connection Files			
File to Upload	Portable Document Format			
Comments (Optional)	Post Script File Source File (MS Word, Open Office or LaTeX)			
	Transparencies			

Upload the original PPT file provided by the author plus the new converted PDF file

Select file type 'Transparencies'

Processing transparencies – label transparencies as OK in the SPMS –

After the upload click on <u>Sort/File/Edit</u> to label the transparencies as ok





Flag Transparencies OK, leave a comment and click on Save to finish the procedure

Processing transparencies – do not change the editor status –



Please note:

Leave the Editor Status (green, yellow, red or blank) as it is!

This is the status of the paper and NOT(!!!) the status of the transparencies.

Do not reset the paper status!!!

Processing transparencies – User Guide



Processing transparencies – User Guide



Processing transparencies – User Guide

A detailed User Guide for conference editors is available on the web

JACOW	Joint Accelerator Conferences Website	Г	
Awaru for the Collaboration Scientific Programme Management System (SPMS) SPMS SPMS Terms and Conditions Author Profiles Repository For authors Templates for Papers Information and help For conference editors Meetings Documentation Website updates For Libraries:	 EPAC'04 Proceedings EPAC'08 Registration EPAC'08 See TM'08 Notes and also InDiCo Agenda with downloadable transparencies on EPAC'08 Debrief Processing Contributions to Proceedings Guidelines for editors (EPAC'02) Software for processing Guidelines for editors (EPAC'04) Guidelines for editors (DIPAC'05) Guidelines for editors (EPAC'08) Guidelines for editors (EPAC'09) Processing Transparencies for Proceedings Guidelines for editors 		Processing Transparencies: A step-by-step guide Autor: Michaela Marx, DESY Hamburg, Germany, April 2009, Version 1.0 Since 2005 slides were an additional element presented in the JACoW conference proceedings. They were published on the JACoW web site and on the conference CD for the following conferences and workshops: • DIPAC05 • DIPAC05 • PLS2006, FAL066, FEL06, RUPAC06, ICAP06 • PAC07, PAC07, FEL07, COOL07, ICALEPCS07 • EPAC08, PCaPAC08, RUPAC08 This manual gives a detailed description on how to process conference slides ready for publishing. It is assumed that an SPMS database has been set up before you start processing the transparencies. All provided screen shots and examples in this manual are taken from previous conferences and workshops.
Catalog data Future Accelerator Projects and Upgrades (the database) Future Accelerator Projects and Upgrades (.pdf file) Physical Review Last update: March 2009	JPSP Scripts Guidelines for running proceedings production scripts written by V. Schaa Background Information List of keywords for inclusion in hidden fields of papers JACoW Editing Training and General Information	>	1 - Step-by-step guide page 2 2 - The PowerPoint "Capture Show" add-in page 5 3 - Examples page 8 4 - SPMS setup (for conference administrators only) page 10 5 - Remarks page 11

http://accelconf.web.cern.ch/AccelConf/JACoW/Documents/default.html

Processing transparencies - Annoying things that could happen -

Overlapping stuff

Possible error messages from PDF Maker and Acrobat

Processing transparencies
how to get rid of overlapping contents -

- The PowerPoint "Capture Show add-in" is a nice tool to separate animated overlaps in slide presentations
- Example: Slide containing 2 overlaps will be separated automatically into 3 slides



This is a text block containing only characters

demonstrate the apture show add-in Processing transparencies - how to get rid of overlapping contents -

visit the website at the given URL to download the "Capture Show" add-in

http://skp.mvps.org/cshow.htm

website contains detailed description on how to install and how to use the add-in

Check PDF slides carefully after conversion from PPT. Look for missing fonts or characters which do not display correctly

Please note: The Capture-Show add-in is not available for Macintosh computers

Processing transparencies - possible error messages - Processing transparencies - possible error messages -

PowerPoint Error Message:

"Acrobat PDF Maker failed to convert the PowerPoint file"

change the conversion settings from Standard to JACoW



Processing transparencies - possible error messages -

Adobe Acrobat Error Message:

"Acrobat could not open the downloaded _talk.pdf file from the SPMS"

Acrobat Acrobat could not open 'MO1BCI02_TALK-1.PDF' because it is either not a supported file type or because the file has been damaged (for example, it was sent as an email attachment and wasn't correctly decoded). To create an Adobe PDE document, on to the source application. Then print the	
document to Adobe PDF.	MO1BCI02 - file download utility - Mozilla Firefox Pe Edt Wew rigtory Bookmarks Tools Help Of this - Coople Most Visited Cating Started Latest Headines PACC09 Search PACC09 Search PACC09 - Partide Acc. PACC09 Search MO1BCI02 - file d PACC09 Search PACC09 Search
The downloaded PDF file might be of zero length (empty file). To fix that, click on	PDF - Portable Document Format files Filename Version Getthis > MO1BCI02.PDF < last > Thu Apr 30 13:36:50 2009 v log Getthis > MO1BCI02_talk.pdf < last > Sun May 322 31:15 2009 v log DOC - Microsoft Word documents Image: Supervision of the supervision o
Download a ZIP file with ALL the < last > files.	

Next + Previous A Highlight all A Match case

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Processing transparencies - time and effort -

- Conversion of PPT files to PDF is time consuming
- Checking the PPT and the PDF files is time consuming
- Slides cannot be processed in advance like papers
- Extra (wo)manpower is necessary to process the slides

Some numbers (2009 conferences):

PAC09 201 Talks, processed by 2 students + 1 editor

DIPAC09 24 Talks, processed by 1 editor

FEL09 58 Talks, processed by 2 editors

Processing transparencies

Questions and comments?

