

# Workflow in Conference Proceedings Offices: **Transparency Processing**

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JACoW Team Meeting 2015

Contribution TUC2A03

Padova, Italy

# Transparency Processing: the aim

- Slides are an additional element presented in the JACoW conference proceedings since 2005



## DIPAC2011 - Proceedings Hamburg, Germany

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**MOOA — Monday Session A (16-May-11 09:00—10:50)**  
**Chair: K. Wittenburg, DESY, Hamburg, Germany**

Paper	Title
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<a href="#">MOOA01</a>	<b>Accelerator Projects at DESY</b>
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- [R. Brinkmann](#)  
DESY, Hamburg, Germany

DESY is one of the worldwide leading accelerator laboratories. At present we operate the synchrotron radiation storage rings DORIS and PETRA-III and the superconducting linac soft X-ray free electron laser facility FLASH. DESY is a major partner for the construction of the European XFEL project and coordinator of the international consortium which builds the accelerator complex. In this talk, after a brief general introduction to the laboratory, an overview of DESY's activities in the area of accelerator operation, construction and R&D will be given.

 [Slides MOOA01](#) [9.054 MB]

# Transparency Processing

- ▶ the procedure is always the same:  
download PPT slides – convert to PDF – upload PDF slides
- ▶ in detail: separate overlapping contents, search for bad fonts, embed videos and animations
- ▶ time-consuming job, especially for embedded movies and animated gifs, because they need to be converted
- ▶ the good thing: it's an easy task - there is a manual and additional documentation
- ▶ **AND there is a tutorial 😊**



# Tutorial

## Editing Slides and Embedding Videos for Newcomers

### Session 8b)

#### The tutorial will be held on

- ▶ Wednesday 14:45 – 15:30 h and 16:45 – 17:30 h  
Room 3 (Rostagni Room)  
and
- ▶ Thursday 16:45 – 17:30 h, Room 3 (Rostagni Room)

# Tutorial

## Editing Slides and Embedding Videos for Newcomers Session 8b)

### Overview

- ▶ Documentation
- ▶ SPMS environment (download/upload)
- ▶ Processing PDF slides (font embedding)
- ▶ Processing PowerPoint slides
- ▶ Useful Tools: the Split-Animations-Macro
- ▶ how to convert to PDF (different ways)
- ▶ Examples, Tips & Tricks, Curiosities
- ▶ how to embed videos and animated gifs
- ▶ Statistics
- ▶ Questions?
- ▶ Conclusion



# Transparency Processing

