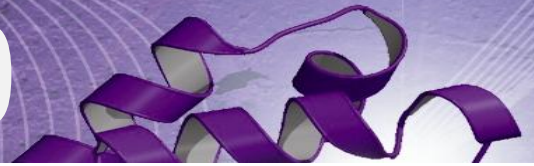


Report on PCaPAC 2010

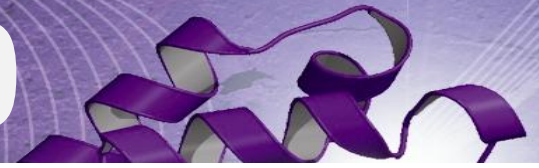
Carl Finlay

PCaPAC 2010



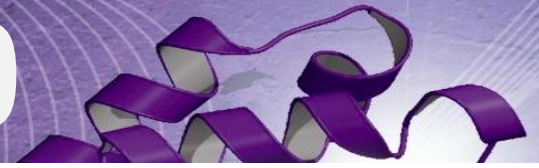
- Held from October 5-8, 2010 in Saskatoon, Saskatchewan, Canada.
- 1 Day of workshops and 3 days of plenary sessions and poster sessions.
- Workshops not handled by SPMS

PCaPAC 2010

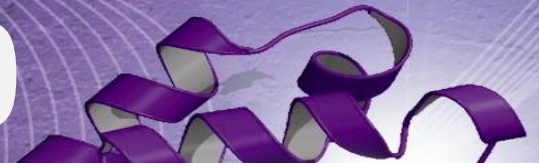


- SPMS Setup as per documentation/help from others.
- Takes much getting used to where everything is and what it does.
- Much thanks to Matt and Martin for their invaluable assistance.

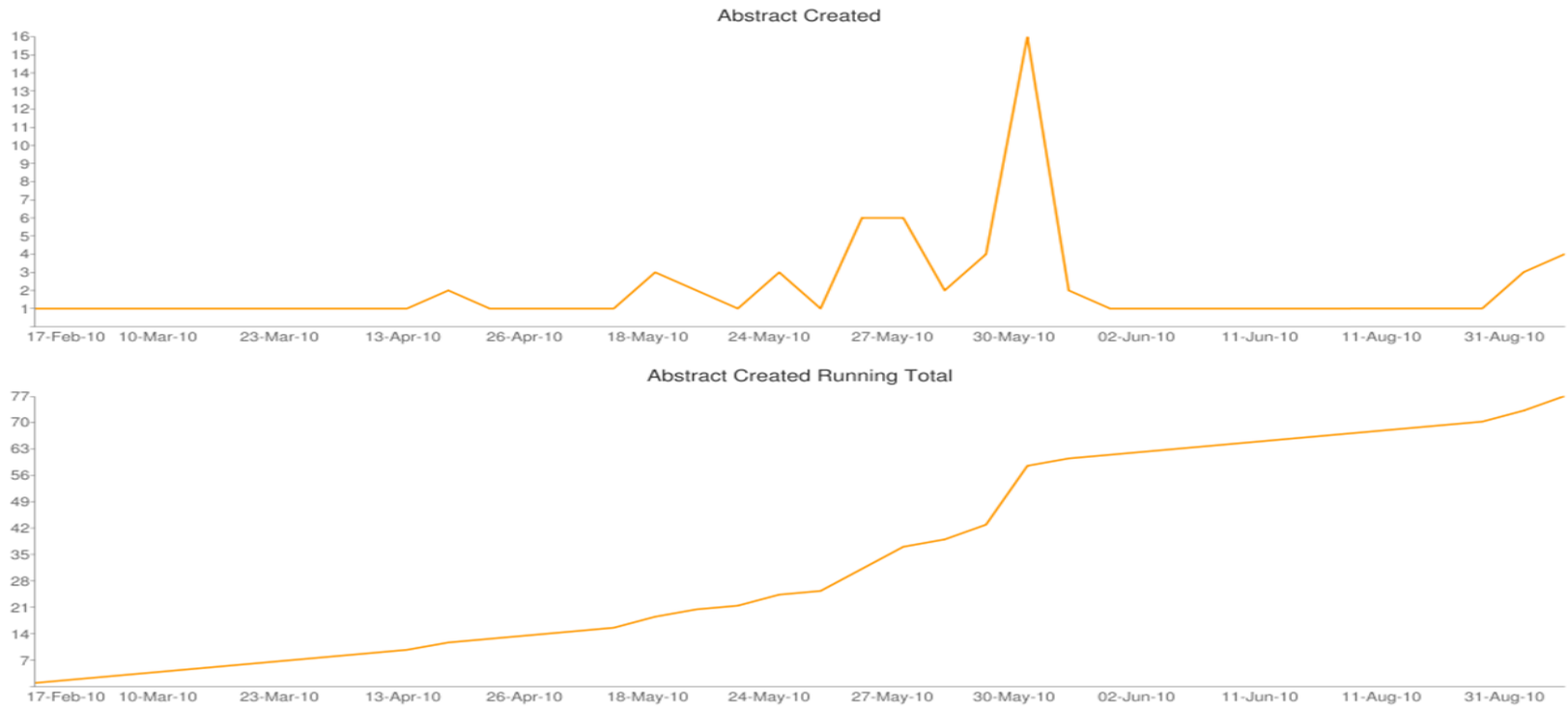
PCaPAC 2010

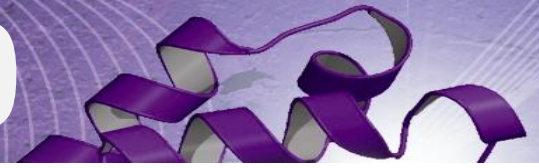


- File Server - set up Nov 2009.
- Used Scientific Linux 5.3 on a virtual machine.
- Set up as per instructions on JACoW site
- Perl Scripts ver 3 installed.
- Very easy to install and configure – all due to excellent documentation.
- Connected to SPMS database with no problems.

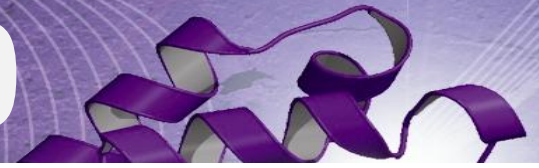


- Abstract submission
 - Presented few problems. Most authors were already familiar with procedure.



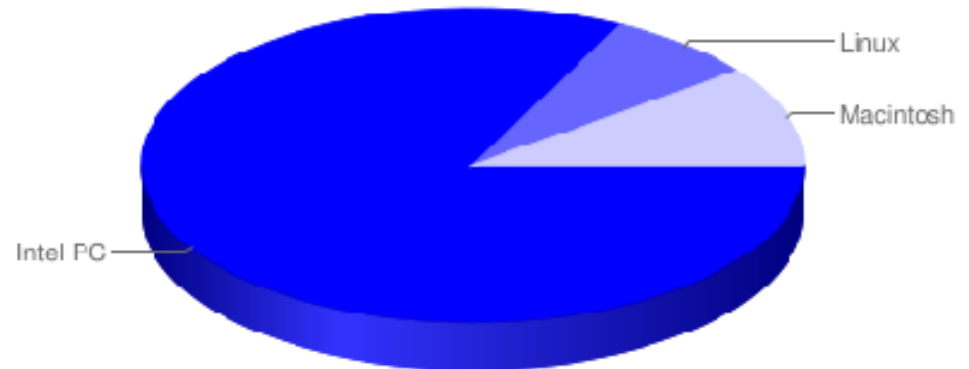


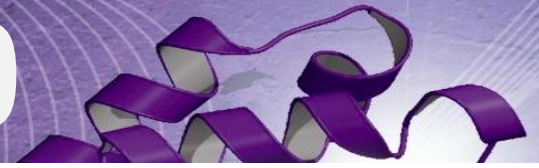
- Abstract Booklet
 - Created in house by CLS due to time constraints.
 - Created in 1.5 hours.
 - 4 man-hours to print/staple and fold 150 Booklets.
 - Abstract/author list taken from SPMS Data extract and copy/pasted into Word Doc.



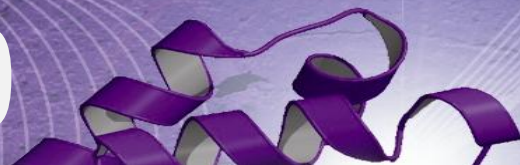
■ Paper submission

- Presented few problems. Most authors were already familiar with procedure and how to write papers.
- Many used the templates correctly.
- Those who did not use them correctly did not 'copy/paste special'.



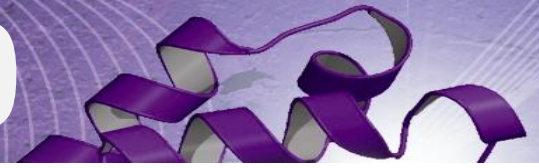


- Hotel/Delegate Registration
 - Handled by a contracted company due to difficulty in setting up payment procedure at the CLS.
 - 115 Delegates from 14 countries.
 - 4 major sponsors and 6 exhibitors.

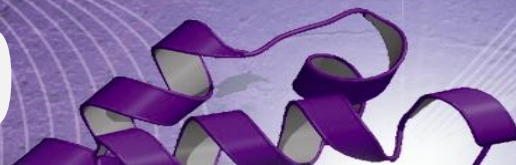


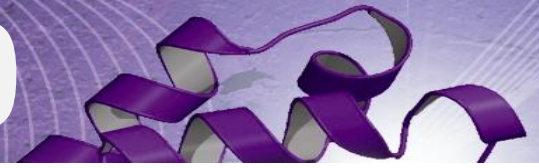
- Editor Computer setup
 - Very easy using the documentation on the JACoW site.





- Editor Computer setup
 - 8 identical Dell laptops with XP and Acrobat 7 etc.
 - 2 for editors
 - 1 for authors
 - 1 for Dot board
 - 1 for presentations
 - 3 as spares
 - 1 color Dell Laser printer (no postscript problems!)
 - Gigabit network/wireless dedicated to editors
 - Delegates used hotel Wireless

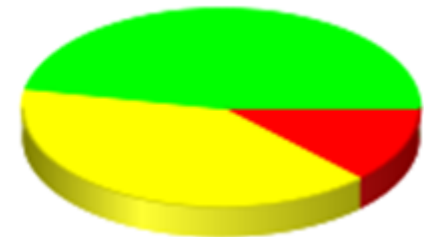


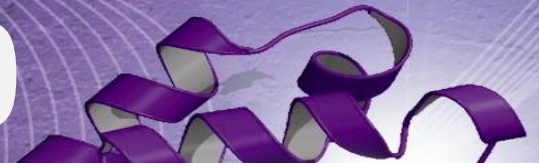


■ Paper Processing

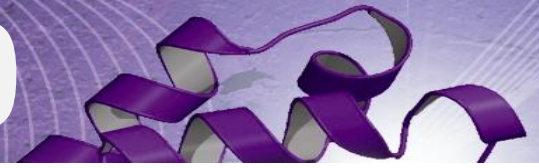
- 40% done before the conference started.
- 100% done by end of conference.
- One 'RED' paper was never resubmitted so only Oral presentation published.
- 69 papers
- 45 posters
- 34 talks

Initial Paper Status		
Red	10	12.66 %
Yellow	32	40.51 %
Green	37	46.84 %

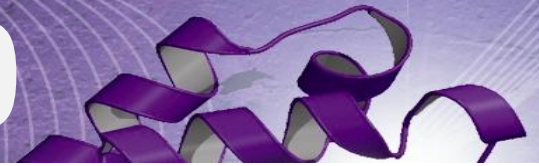




- Slide Processing (into PDF)
 - 70% done by end of conference and 100% 2 days later.
 - Fairly easy once we downloaded the Split Animations file – Thanks Raphael and Michaela!

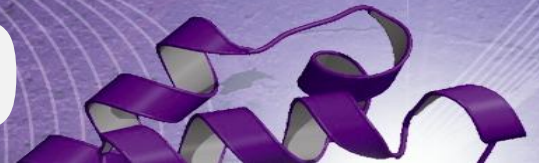


- Presentation Management
 - Short of staff so I had to do it - really slowed down the paper processing.
 - Only one venue so easy to setup and load PPT files.
 - Found Presentation Management very, very useful . . . Thank you !
 - 5% of users used own laptop due to demo software and web server being on own laptop.



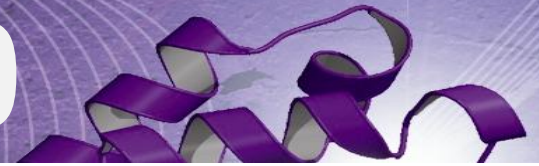
■ Running the scripts

- Started by using SCS2007 because that was on the documentation on the JACoW Site. Later switched to SCS2009 after Maria remembered seeing it available (also on the JACoW site).
- Papers would not download – needed ver 4 of Perl scripts on file server instead of ver 3.
- Steep learning curve but went fairly well with the excellent support provided by Volker.



■ Problems

- Internet – slow connection first 2 1/2 days
- Downloading files (0 byte file length) – needed ver 4 of Perl scripts on file server instead of ver 3.
- Authors not being able to upload PPT after paper made green.
- Authors not uploading files for processing.
- Lack of manpower (for presentation management).
- Did not make sure paper length was correct (my fault).



■ Other Notes

- Documentation needed was sometimes difficult to find. Once I found it, I generally found it to be quite good. Suggest organizing the info into a task list of things to be done in order of sequence.
 - Setting Up SPMS database server (if needed)
 - Setting up SPMS
 - » Hotel
 - Setting up your local file server (needed for logo, dots)
 - OS Requirements
 - Installing Perl Scripts
 - Etc, Etc, Etc

