

The PSI **D**igital **U**ser **O**ffice **D**UO:

In vivo example for a single entry point

Workshop:
**User single entry point
to ESRF and ILL**

May 29, 2008

Stefan Janssen
Paul Scherrer Institute - User Office

Outline

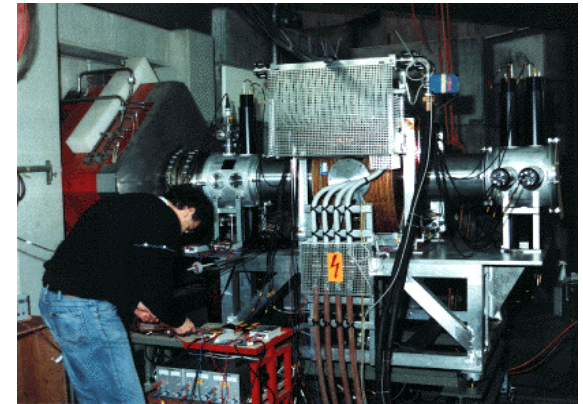
1. Motivation and History: PSI User Labs
2. The PSI User Office
3. The PSI **Digital** User Office
4. DUO clones elsewhere
5. Questions and discussion

Outline

- 1. Motivation and History: PSI User Labs**
2. The PSI User Office
3. The PSI Digital User Office
4. DUO clones elsewhere
5. Questions and discussion

Uniqueness: three probes on one campus

Ideally suited for: solid state physics, soft condensed matter, chemistry, biology, materials science....



SLS: synchrotron X-rays

- 3rd generation synchrotron
- electron energy: 2.4 GeV
- operational: since 2001
- beamlines: 13 (end of 2007)
- under design/construction: 5

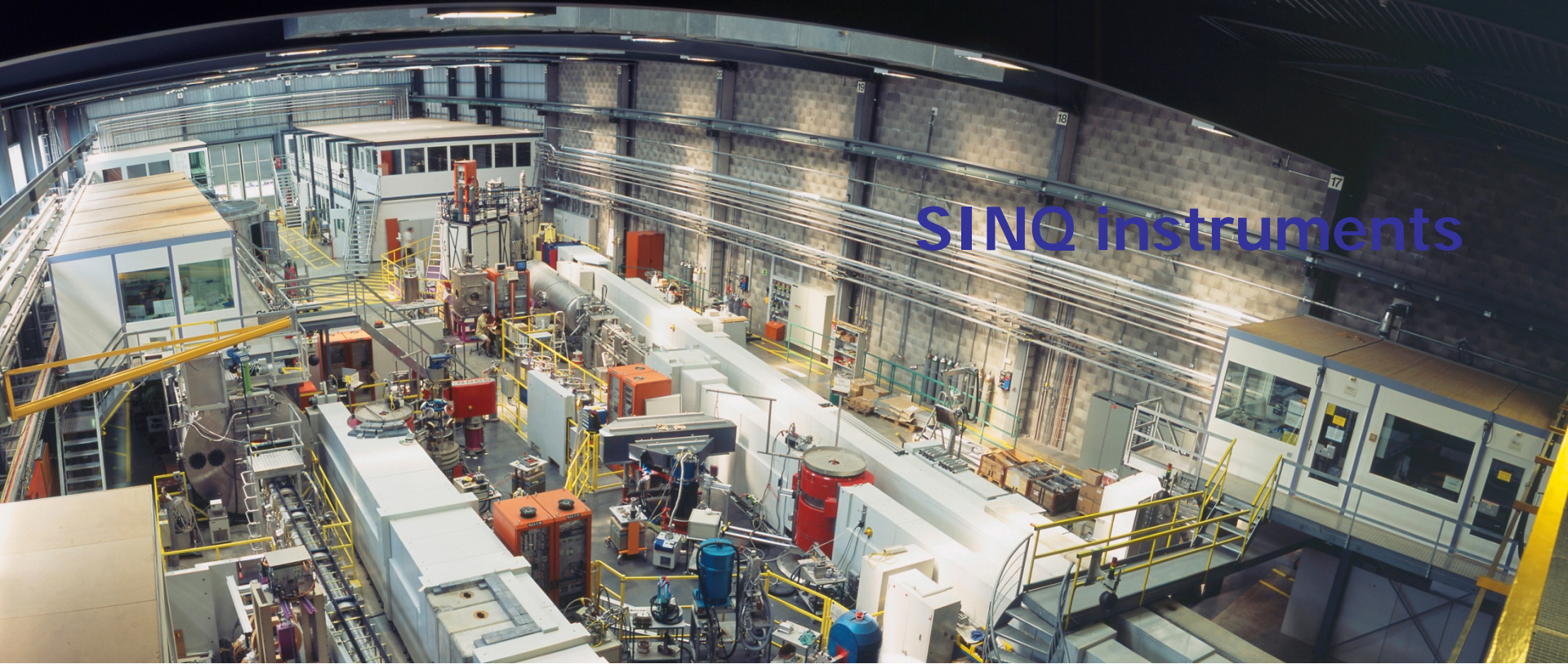
SINQ: cold and thermal neutrons

- spallation neutron source
- Thermal flux $1.1 \cdot 10^{14} \text{ n/cm}^2/\text{s}$
- operational: since 1996/**1998**
- instruments: 17
- under design/construction: 1

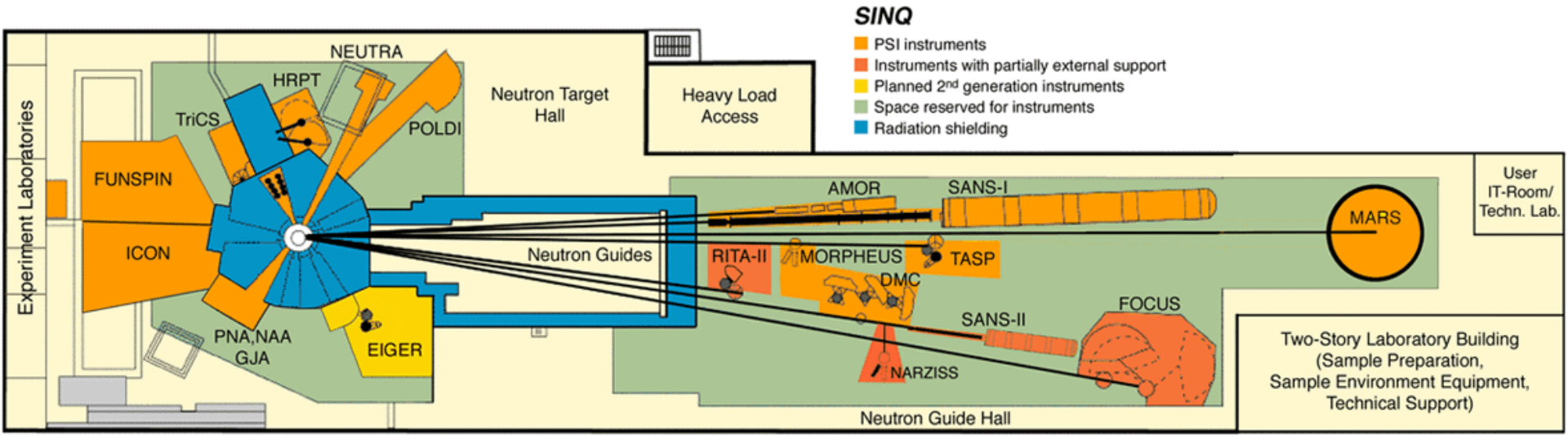
SμS: μ-SR facilities

- world's most intense continuous muon source
- operational: since 1974/**1989**
- instruments: 6
- under design/construction: 1

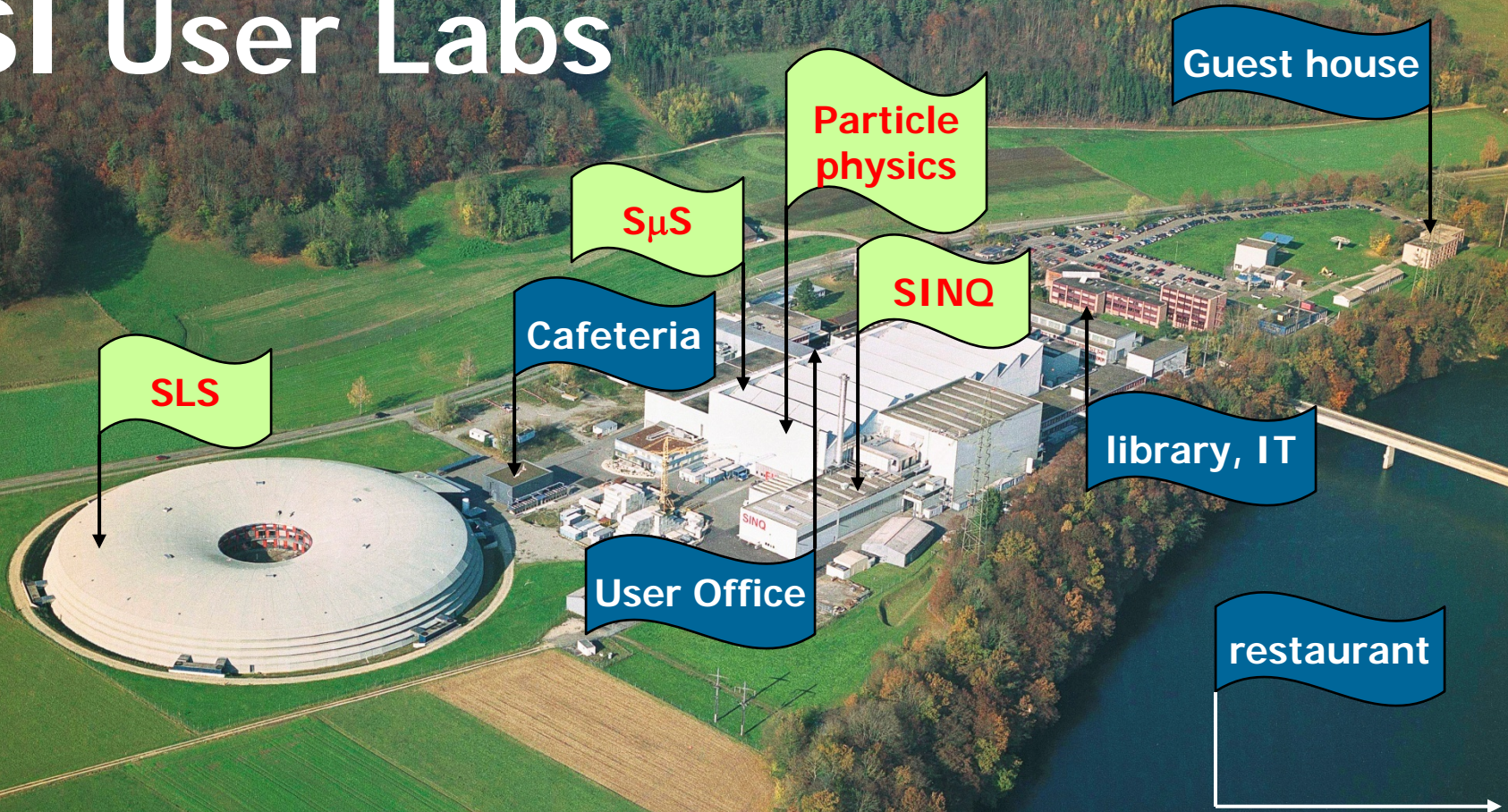




SINO instruments



PSI User Labs



key numbers 2007



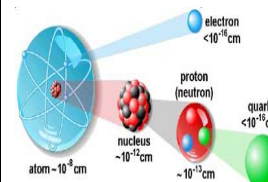
SLS



SINQ



S μ S



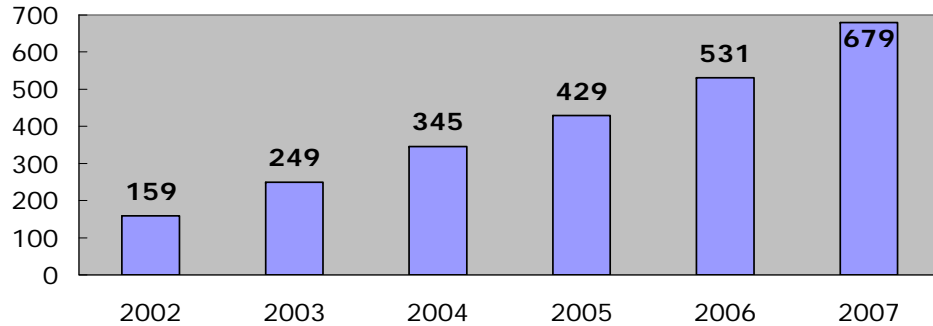
LTP



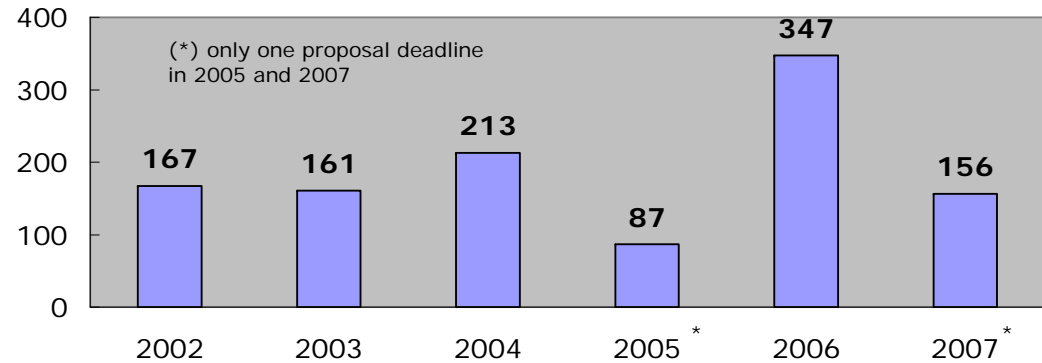
PSI total

	SLS	SINQ	S μ S	LTP	PSI total
Beamlines/instruments	13	13	6	8	40
Instrument days	1348	1336	629	820	4133
Experiments	849	347	168	8	1372
User visits	2399	614	204	300	3517
Individual users	1228	366	163	130	1887
New proposals	679	156	122	1	958

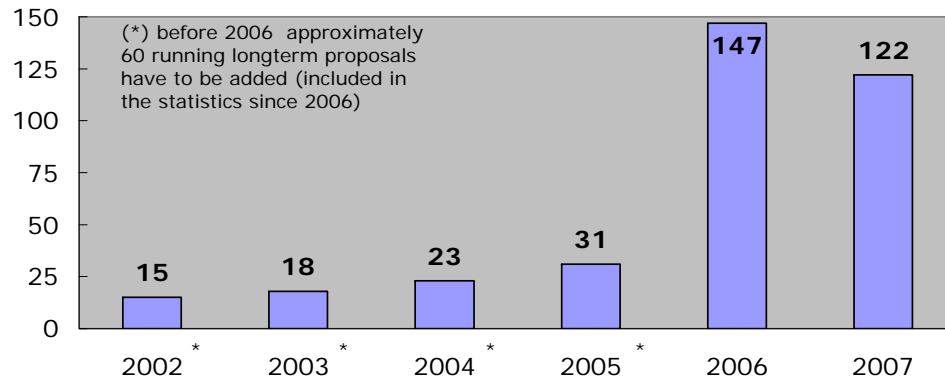
submission of new proposals **SLS**



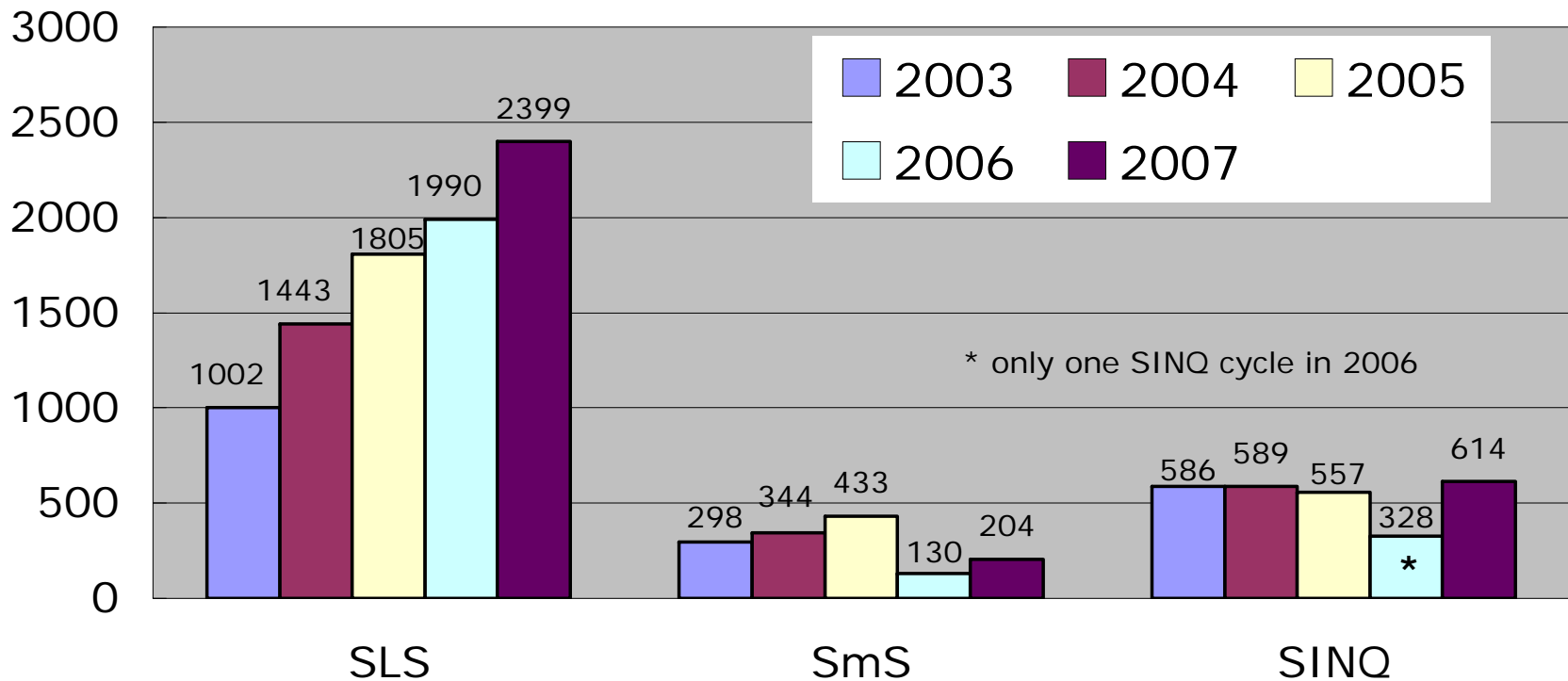
submission of new proposals



submission of new proposals **S μ S**



user visits 2003-2007



The message is:

we need a **slim but efficient**
organization and effective tools !

Outline

1. Motivation and History: PSI User Labs
- 2. The PSI User Office**
3. The PSI Digital User Office
4. DUO clones elsewhere
5. Questions and discussion

The situation before 2004:

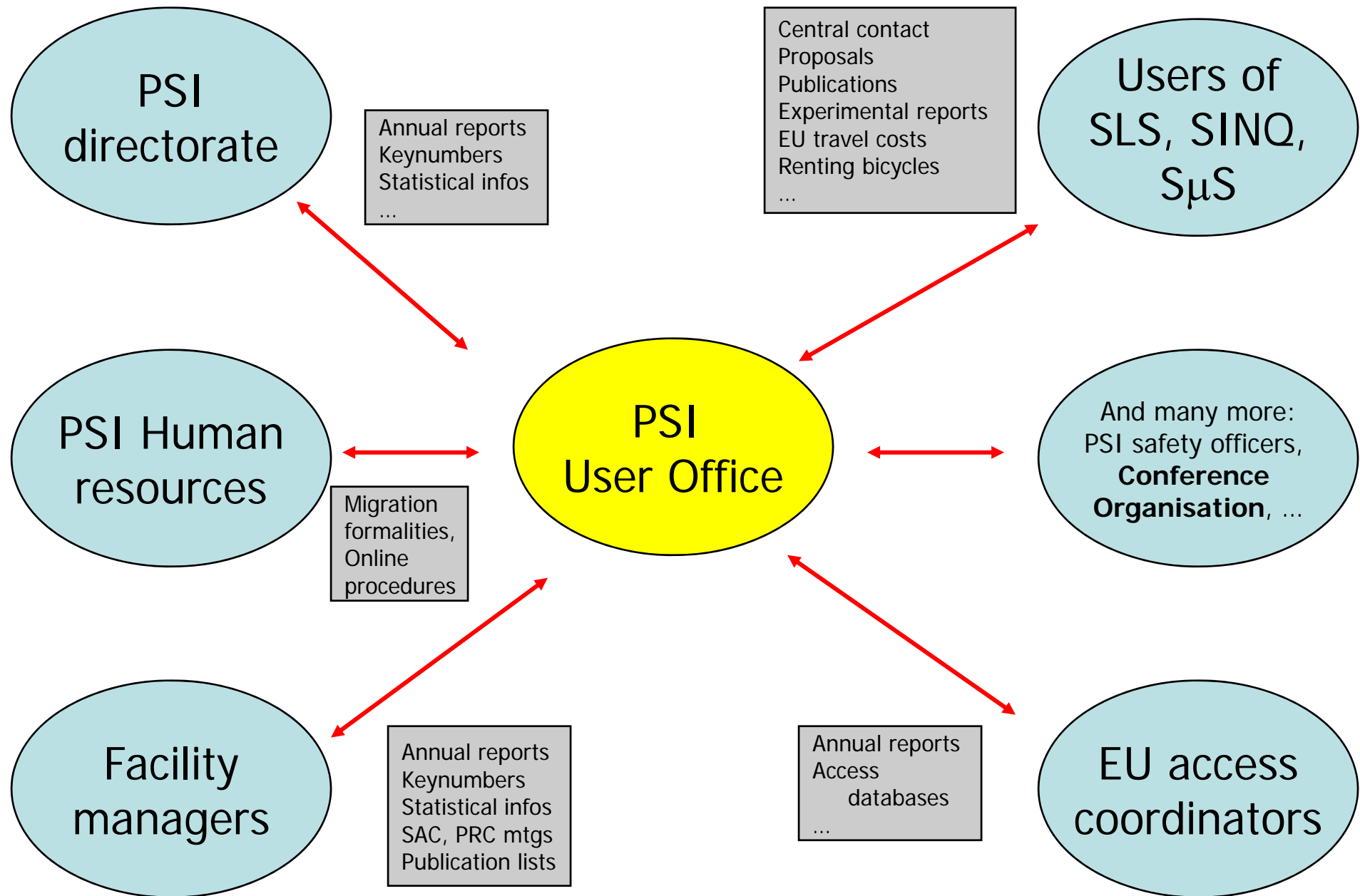
Individual and different organisation at each facility:

- No common database
- Different software, Oracle (SLS), Filemaker (SINQ), Excel (SmS)
- Statistical data were taken with different methods, PSI wide statistics difficult
- No common look and feel, no corporate identity

But:

- Many processes and workflows are identical
- PSI is an ideal candidate for a single entry solution
- Synergy effects should be created !!

Since July 2004: the PSI User Office



The PSI User Office team: 3 positions (1 + 1 + 2*0.5)



[Margit Braun-Shea](#)

Administration
phone: PSI-4666



[Isolde Blatter](#)

Administration
phone: PSI-4666



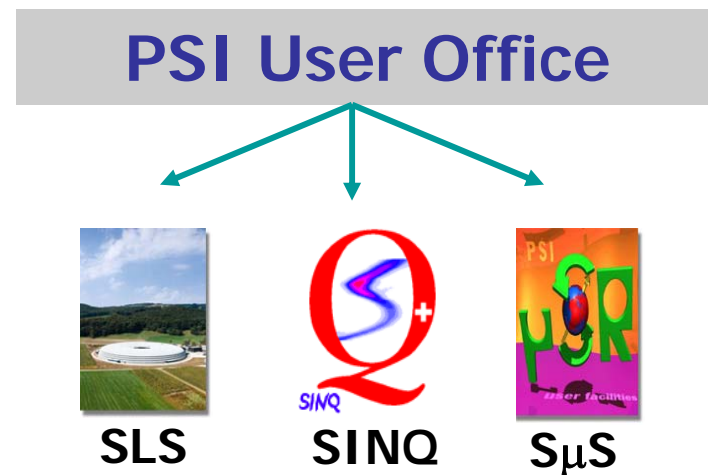
[Markus Knecht](#)

DUO/Computing
phone: PSI-5354



[Stefan Janssen](#)

Head
phone: PSI-2875



SLS



SINQ



SμS

Main tasks:

- Calls for proposals, distribution of news, mailing lists, ...
- Handling of proposals, experimental reports
- Badge requests
- Organisation of workshops, user meetings, selection panel meetings, SAC's, ...
- Publication database
- EU access programmes: payments of T&S, reports, databases
- Statistics of PSI user operation, statistical reports to PSI board, indicators
- Webpages (mainly SINQ)
- **DUO** (PSI Digital User Office)

<http://user.web.psi.ch>

Synergies: first results

- One common „look and feel“ for users of all facilities
- Workflow for users becomes more and more identical
- Uniform and standardized basis for PSI statistical data
- Joint X+n powder diffraction proposals
- PSI user meeting 2009

Outline

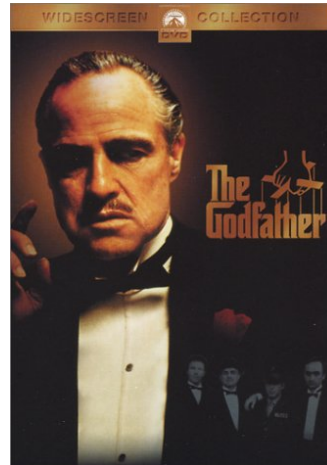
1. Motivation and History: PSI User Labs
2. The PSI User Office
- 3. The PSI Digital User Office**
4. DUO clones elsewhere
5. Questions and discussion



The DUO „Godfathers“



Alain Bertrand



Heinz-Josef Weyer

Developed for SLS, based on a tool that Alain created for ELETTRA before !



Some DUO keydata

- 10.200 registered users
- 2.700 registered addresses of institutes/companies
- 4.764 proposals (editing included)
- 1.554 publications (since 2006 fully operational)
- 1.300-1.800 user clicks per day
- 26 conferences processed

One single entry portal for all PSI users





DUO role concept

Function selection	
Full name	Dr. Stefan Janssen
Username	janssen

Available functions

- **User Office**
User Office functions.
- **Review Committee**
Review committee members and chairperson functions: review proposals; assign proposals to committee members.
- **Publication controlling**
Observe and maintain registered Publications
- **Normal User**
Basic submi
- **Beam**
Beam propo
- **DUO!**
View I
- **Distr**
Maintain a list of contacts and send emails to a list of recipients.
- **Facility Manager**
Management functions
- **Work In Progress**
Work in progress (alpha or beta phase). **Please do not use those tools !**
- **Immigration office**
Forward temporary working permits to users
- **Proprietary manager**
Assign proprietary shifts
- **Database browser**
Browse user DUO table
- **Machine Manager**
Machine manager functions: define the machine calendar and change the machine status on the information screen.
- **MPG Coordinator**
MPG Coordinator for PXII proposals
- **Dosimeter Manager**
- **Host file manager**
Add/modify hosts
- **City (Control tools)**
Home of the GFA control tools.
- **SINQ sample environment**
Maintain the SINQ sample environment list
- **Conference Organisation**
Basic conference organisation function for non user office accounts.

Normal User

Basic functions like submitting a proposal, edit own personal information, submit a publication, etc...

Personal Management

- **Logbook**
Work with your personal or group logbook.
- **Change personal information**
Click here for changing your personal information like institute, phone number, email address.
- **Change password**
Click here to change your password. You will be asked for the current one for confirmation.
- **Logout**
Click here to logout from the DUO system.

PAUL SCHERRER INST
PSI

DUO Home

New User
Lost Password
Registered User

resitate to [contact](#)

DUO user name

Proposals

- **Submit a new proposal**
Click here in order to start a new proposal. At any time, you can save your input and leave from the DUO. The proposal then is in the state of being partially complete.
- **Edit / Delete a partially complete proposal**
Click here if you want to edit or delete a partially complete proposal. A proposal is partially complete until it is submitted (submit button). From then on, the proposal is defined as complete and for any modification you need directly to contact the users office.
- **Resubmit a proposal**
Click here if you want to edit and resubmit an old proposal. The old proposal must be already in our database.
- **View all proposals**
Click here to see (PDF format) your (as proposer or co-proposer) proposals stored within the DUO.
- **Submit end of run report**
Enter here to submit an end of run report to help us improve the user support.
- **Submit/Edit an experimental report**
Enter here to submit or edit an experimental report on a past proposal. This report will be used for evaluating future proposals.
- **Register a publication**
Enter here to register a publication or report where part of the work has been performed at the SLS. This information will be important for evaluating further proposals.

Proprietary Research

- **Request proprietary research shifts**
Click here to request shifts to be used for proprietary research.
- **Schedule proprietary shifts**
Click here to request shifts to be used for proprietary research.
- **Proprietary research cookbook**
Click here to get a PDF manual for proprietary research scheduling.

Experiment Management

- **Apply for a group account (Kostenträger)**
Click here to apply for a group account which will allow you to buy items from the PSI central stock room.
- **Change E-Account password**
Click here to change your e-account password (SLS/Linux & SLS/Windows passwords).
- **Apply for badge and dosimeter**
Click here to apply for badge and dosimeter before coming to the PSI.
- **Guest house and hotels**
Click here for guest house and hotels accommodation.

Personal Management

- **Logbook**
Work with your personal or group logbook.
- **Change personal information**
Click here for changing your personal information like institute, phone number, email address.
- **User profile / mailing lists**
Click here for changing your personal profile and choose to receive mails about specific subjects.
- **Change password**
Click here to change your password. You will be asked for the current one for confirmation.
- **Logout**
Click here to logout from the DUO system.

Proposal submission

Instrumental part

- Step 1: General part
- Step 2: Attach figures
- Step 3: Sample declaration

- Step 4: Instrumental part**
- Step 5: Submit proposal
- Step 6: Request beamtime on additional instruments

User Office

Your proposal 20080155 has been successfully submitted.

Proposal Title : High resolution x-ray structures of something like test samples.

Abst

Proposal Type : Normal

Requested beamtime

Total requested shifts : 6

Proposal submission

Please select the PSI Facility you want to submit your proposal:

FINX - Fast Small-Angle Neutron Scattering

Continue

You will be contacted by the user office as soon as the evaluation process is done.

-- The DUO system: <https://duo.psi.ch/> --

(*) these fields are mandatory.

Step 1: General part

[Cancel]

[Save]

Field direction rel. to sample (*)

none



(*) these fields are mandatory.

Step 4: Instrumental part

[<< Sample declaration]

[Cancel]

[Save]

[Submit proposal >>]

Badge and dosimeter application SINQ

This form will send a pre-filed request to our security staff, in order to get badge and dosimeter. Once you are here, please go the **PSI WEST RECEPTION** and sign the request, and get your badge and dosimeter.

Note on health insurance:

In principle, you must take out your own **illness and accident insurance** (e.g. through travel insurance if not insured through you home institute or employer). You are not entitled to insurance or social security benefits from PSI.

Please note:

A new PSI regulation concerning the usage of IT resources has been released. [Click here](#) to download the regulation AW-95-06-01 as PDF.

I **confirm notice** of the PSI regulation "**Usage and Monitoring of IT Resources at PSI**" (*)

Additional information

Gender (*)	<input type="text" value="Male"/>
Birthdate (dd/mm/yyyy) (*)	<input type="text" value="26/06/1965"/>
Personal citizenship (*)	<input type="text" value="Germany"/>
Local contact (at the instrument) (*)	<input type="text"/>
Proposal ID (*)	<input type="text"/>
Validity start (dd/mm/yyyy) (*)	<input type="text"/>
Validity end (dd/mm/yyyy) (*)	<input type="text"/>
Instrument to access (*)	<input type="text" value="- Select One -"/>

(*) these fields are mandatory.

[\[Submit\]](#) [\[Cancel\]](#)

Function selection

Full name Dr. Stefan Janssen
Username janssen

Available functions

- **User Office**
User Office functions.
- **Review Committee**
Review committee members and chairperson functions: review proposals; assign proposals to committee members.
- **Publication controlling**
Observe and maintain registered Publications
- **No**
Ba
sul
- **Be**
Be
prc
- **DU**
Vie
- **Di**
Ma
- **Facility Manager**
Management functions
- **Work In Progress**
Work in progress (alpha or beta phase). **Please do not use those tools !**
- **Immigration office**
Forward temporary working permits to users
- **Proprietary manager**
Assign proprietary shifts
- **Database browser**
Browse user DUO table
- **Machine Manager**
Machine manager functions: define the machine calendar and change the machine status on the information screen.
- **MPG Coordinator**
MPG Coordinator for PXII proposals
- **Beamline Manager**
Beamline manager functions: review the feasibility of a proposal; schedule a proposal on the beamline calendar.
- **City (Control tools)**
Home of the GFA control tools.
- **SINQ sample environment**
Maintain the SINQ sample environment list
- **Conference Organisation**
Basic conference organisation function for non user office accounts.

Personal Management









- **Logbook**
Work with your personal or group logbook.
- **Change personal information**
Click here for changing your personal information like institute, phone number, email address.
- **Change password**
Click here to change your password. You will be asked for the current one for confirmation.
- **Logout**
Click here to logout from the DUO system.

SLS Calendar function

◀ SLS Calendar of from January to June 2005 ▶

Move mouse over the cells to see the detail

W	January	W	February	W	March	W	April	W	May	W	June	
53	Sat 1	5	Tue 1	9	Tue 1	13	Fri 1	17	Sun 1	22	Wed 1	
	Sun 2		Wed 2		Wed 2		Sat 2		18	Mon 2	Thu 2	
1	Mon 3		Thu 3		Thu 3		Sun 3				Fri 3	
	Tue 4		Fri 4		Fri 4	14	Mon 4				Sat 4	
	Wed 5		Sat 5		Sat 5		Tue 5				Sun 5	
	Thu 6		Sun 6		Sun 6		Wed 6				23	Mon 6
	Fri 7	6	Mon 7	10	Mon 7		Thu 7					Tue 7
	Sat 8		Tue 8		Tue 8		Fri 8					Wed 8
	Sun 9		Wed 9		Wed 9		Sat 9		19	Mon 9	Thu 9	
2	Mon 10		Thu 10		Thu 10		Sun 10				Fri 10	
	Tue 11		Fri 11		Fri 11	15	Mon 11				Sat 11	
	Wed 12		Sat 12		Sat 12		Tue 12				Sun 12	
	Thu 13		Sun 13		Sun 13		Wed 13				24	Mon 13
	Fri 14		Mon 14	11	Mon 14		Thu 14					Tue 14
	Sat 15		Tue 15		Tue 15		Fri 15					Wed 15
	Sun 16		Wed 16		Wed 16		Sat 16		20	Mon 16	Thu 16	
3	Mon 17		Thu 17		Thu 17		Sun 17				Fri 17	
	Tue 18		Fri 18		Fri 18	16	Mon 18				Sat 18	
	Wed 19		Sat 19		Sat 19		Tue 19				Sun 19	
	Thu 20		Sun 20		Sun 20		Wed 20				25	Mon 20
	Fri 21		Mon 21	12	Mon 21		Thu 21					Tue 21
	Sat 22		Tue 22		Tue 22		Fri 22					Wed 22
	Sun 23		Wed 23		Wed 23		Sat 23		21	Mon 23	Thu 23	
4	Mon 24		Thu 24		Thu 24		Sun 24				Fri 24	
	Tue 25		Fri 25		Fri 25	17	Mon 25				Sat 25	
	Wed 26		Sat 26		Sat 26		Tue 26				Sun 26	
	Thu 27		Sun 27		Sun 27		Wed 27				26	Mon 27
	Fri 28	9	Mon 28	13	Mon 28		Thu 28					Tue 28
	Sat 29				Tue 29		Fri 29					Wed 29
	Sun 30				Wed 30		Sat 30		22	Mon 30	Thu 30	
5	Mon 31				Thu 31							

Scheduled Shifts	
	Shutdown
	Machine development
	User Operation (shift available)
	Maintenance
	Beamline devel. / optional Machine devel.
	Machine devel. / optional Beamline devel.
	Scheduled
	Commissioning

Function selection

Full name Dr. Stefan Janssen
Username janssen

Available functions

- **User Office**
User Office functions.
 - **Review Committee**
Review committee members and chairperson functions: review proposals; assign proposals to committee members.
 - **Publication controlling**
Observe and maintain registered Publications
 - **Normalisation**
Basic subm
 - **Beam**
Beam propc
 - **DUO**
View
 - **Distr**
Maintain a list of contacts and send emails to a list of recipients.
 - **Facility Manager**
Management functions
 - **Work In Progress**
Work in progress (alpha or beta phase). **Please do not use those tools !**
 - **Immigration office**
Forward temporary working permits to users
 - **Proprietary manager**
Assign proprietary shifts
 - **Database browser**
Browse user DUO table
 - **Machine Manager**
Machine manager functions: define the machine calendar and change the machine status on the information screen.
 - **MPG Coordinator**
MPG Coordinator for PXII proposals
 - **Proprietary Manager**
- Review Committee**
 Review committee members and chairperson
 functions: review proposals; assign proposals to
 committee members.
- gement.

Personal Management

- **Logbook**
Work with your personal or group logbook.
- **Change personal information**
Click here for changing your personal information like institute, phone number, email address.
- **Change password**
Click here to change your password. You will be asked for the current one for confirmation.
- **Logout**
Click here to logout from the DUO system.

Review member role

Proposal 20080176

On
Re

Title	
Test title	
Proposal information	
Proposer	Somebody
Proposal Type	Normal
Instrument	joint-MS-HRPT
Days requested	2
Submitted for Cycle	X+n-1/08
Proposal feasibility	
Feasible (*)	Yes
Comment (e.g. reasonable number of days)	Some useful comment
Instrument assigned (*)	
[Download Proposal as PDF]	
Please fill out the referee form:	
Comment (*)	
Good proposal. Interesting application using neutron and x-ray complementarities.	
Score	
Score (*)	8 (Info)
Reasonable number of Days	2 (Info)
Competence factor	1.0 (Info)

ie Type
- Normal
- Normal
- Normal
- Normal
- Normal
- Normal
- Normal
- Normal

(*) mandatory fields.

[Cancel] [Save]

Assign review tasks

Dear Dr. Mustermann

Thank you for your proposal to perform an experiment at SINQ.

We are pleased to inform you that your proposal was accepted.

Below please find the details of beam time allocation:

ID : 20080097
 Instrument : TASP
 Title : Swiss Cheese for breakfast??

Requested type : Short term

Assigned type : Short term

Days requested : 12

Days allocated : 7

Status : Accepted

Comment of the proposal review committee:

None

You will be contacted soon by the instrument responsible(s) to arrange the allocation of beam time.

Sincerely yours

PSI User Office

e-mail: sinq@psi.ch

phone: +41 56 310 4666

proposals) ▾

[this committee](#)

[his committee as a single](#)

[proposals as a PDF file](#)

[proposals as a single PDF](#)

[mailing](#)

(oted, reserve list, refused).
 ange is done.

Accepted, Reserve, Refused

).

[s](#)

ents.

[s of actual SINQ cycle](#)

[l overbooking information.](#)

e. The information is visible
 and beamline managers.

• [Download excel](#)

Download the lat

This template is

should then impo

the "review" men

• [Assign review ta](#)

Assign proposals

• [Export proposal](#)

Overview of all

Excel file.

• [Get committee r](#)

Get PDF for any

• [List Committee](#)

List committee m

• [Committee grad](#)

Get PDF scientif

with referee names

• [Excel export for](#)

Create excel repr

• [Instrument infor](#)

Shortcuts to instr

Function selection

Full name Dr. Stefan Janssen
Username janssen

Available functions

- **User Office**
User Office functions.
- **Review Committee**
Review committee members and chairperson functions: review proposals; assign proposals to committee members.
- **Publication controlling**
Observe and maintain registered Publications
- **Normal User**
Basic functions like submitting a proposal, edit own personal information
- **Database browser**
Browse user DUO table
- **Machine Manager**
Machine manager functions: define the machine calendar and change the machine status on the information screen.
- **MPG Coordinator**
MPG Coordinator for PXII proposals
- **Dosimeter Manager**
Function for dosimeter manager
- **User Office**
User Office functions.
- **Distribution Lists**
Maintain a list of contacts and send emails to a list of recipients.
- **Facility Manager**
Management functions
- **Work In Progress**
Work in progress (alpha or beta phase). **Please do not use those tools !**
- **Immigration office**
Forward temporary working permits to users
- **Proprietary manager**
Assign proprietary shifts
- **Host file manager**
Add/modify hosts
- **City (Control tools)**
Home of the GFA control tools.
- **SINQ sample environment**
Maintain the SINQ sample environment list
- **Conference Organisation**
Basic conference organisation function for non user office accounts.

Personal Management

- **Logbook**
Work with your personal or group logbook.
- **Change personal information**
Click here for changing your personal information like institute, phone number, email address.
- **Change password**
Click here to change your password. You will be asked for the current one for confirmation.
- **Logout**
Click here to logout from the DUO system.

EU funding

- **Proposals**
View all Proposals, edit "funded" flag.
- **XLS of scheduled shifts**
Excel export of scheduled shifts
- **XLS of Proposals**
Excel report of Proposals
- **Count number of experiments 2007**
Excel report to help count the number of experiments

Messages

- **News**
Edit message for the DUO Message bar. The 3 most recent messages of this list are shown on the users startup page.
- **Events**
Edit events list. Events are displayed in the web pages and on the information monitors.
- **DUO Welcome Message**
Define the welcome message on the DUO startup page.

Exports / Reports

- **PDF Users list**
Generate a pdf of the user database.
- **DUO Statistics**
Bar graphs of the DUO statistics. Can be browsed by year or month.
- **NB Prop by beamline**
Generate an XLS (excel 2.1 file format) containing the number of proposals by beamline. (SLS/PSI/ETH/CH/EU/TOT)
- **NB Shifts requested by beamline**
Generate an XLS (excel 2.1 file format) containing the number of requested shifts by beamline. (SLS/PSI/ETH/CH/EU/TOT)
- **NB Shifts requested by beamline (weighted)**
Excel Report of requested shifts by beamline. The shifts are distributed among SLS/PSI/ETH/CH/EU weighted by the number of proposer and cowriters.
- **NB Shifts assigned by beamline**
Generate an XLS (excel 2.1 file format) containing the number of assigned shifts by beamline. (SLS/PSI/ETH/CH/EU/TOT)
- **NB Shifts scheduled by beamline**
Generate an XLS (excel 2.1 file format) containing the number of scheduled shifts by beamline. (SLS/PSI/ETH/CH/EU/TOT)
- **NB Shifts scheduled by beamline (weighted)**
Excel Report of scheduled shifts by beamline. The beamtime is distributed among SLS/PSI/ETH/CH/EU weighted by proposer and cowriters.
- **Distribution Lists**
Excel Report of DUO distribution lists.
- **Proposals overview**
Excel Report submitted proposals.
- **Missing experimental reports**
List of proposals in status 'Finished' or 'Accepted' with more than 50% of beamtime used.
- **XLS Users list**
Generate an XLS (excel 2.1 file format) containing the users database.
- **XLS PSI Users list**
Generate an XLS (excel 2.1 file format) containing the users database from PSI.
- **XLS PSI (not SLS) writers**
Generate an XLS (excel 2.1 file format) containing proposer and coproposers which work at PSI but NOT at SLS.
- **XLS NOT PSI writers**
Generate an XLS (excel 2.1 file format) containing proposer and coproposers which doesn't work at PSI (neither at SLS).
- **XLS Institutes export**
Generate an XLS (excel 2.1 file format) containing the institute database.
- **XLS Proposals list from EU countries**
Generate an XLS (excel 2.1 file format) containing the list of proposals.
- **XLS Proposers list**
Generate an XLS (excel 2.1 file format) containing all proposers.
- **XLS Feedbacks statistics**
Generate an XLS (excel 2.1 file format) containing the feedback statistics.
- **XLS Calendar shifts types**
Generate an XLS (excel 2.1 file format) containing the feedback statistics.
- **DUO profiler**
Display how much time each DUO page take in order to be executed.
- **SLS Overbooking**
Calculate overbooking.
- **Active Proposals**
XLS Export. Overview of all active proposals

Visitor list

Position	Name	INSTITUTE	Country	Citizenship	Gender	Birthdate	Age	Proposal	INSTRUMENT	ARRIVAL	DEPARTURE	FACILITY
PHD Student	Test	Serono Pharm	CH	CH	F	00/00/0000	0		PX	01/02/2007	02/02/2007	SLS
PHD Student	Test	Max-Planck-Ir	DE	DE	M	00/00/0001	0	20050380	PXII	01/02/2007	02/02/2007	SLS
Post Doc	Test	Max-Planck-Ir	DE	DE	F	00/00/0002	0	20050380	PXII	01/02/2007	02/02/2007	SLS
Staff	Test	Proteros Biost	DE	DE	M	00/00/0003	0		PX	01/02/2007	02/02/2007	SLS
Staff	Test	Serono Pharm	CH	IT	M	00/00/0004	0		PX	01/02/2007	02/02/2007	SLS
Staff	Test	Max-Planck-Ir	DE	DE	M	00/00/0005	0	20050380	PXII	01/02/2007	02/02/2007	SLS
Trainee	Test	IMEC, Interun	BE	BE	F	00/00/0006	0		SIS-XIL	01/02/2007	02/02/2007	SLS
Trainee	Test	Max-Planck-Ir	DE	DE	M	00/00/0007	0	20050380	PXII	01/02/2007	02/02/2007	SLS
PHD Student	Test	Inst. de Biolog	ES	ES	F	00/00/0008	0	20060971	PX	01/03/2007	03/03/2007	SLS
PHD Student	Test	ETH Zuerich	CH	DE	M	00/00/0009	0	20060703	PoILux	01/03/2007	07/03/2007	SLS
Post Doc	Test	Univ. des Scie	FR	FR	F	00/00/0010	0		Micro-XAS	01/03/2007	06/03/2007	SLS
Post Doc	Test	Univ. des Scie	FR	FR	F	00/00/0011	0		Micro-XAS	01/03/2007	06/03/2007	SLS
Post Doc	Test	Univ. de Marn	FR	FR	M	00/00/0012	0		Micro-XAS	01/03/2007	06/03/2007	SLS
Staff	Test	Max-Planck-Ir	DE	DE	F	00/00/0013	0	20050380	PXII	01/03/2007	03/03/2007	SLS
Staff	Test	Novartis Phari	CH	AU	F	00/00/0014	0		PXII	01/03/2007	02/03/2007	SLS
Staff	Test	Novartis Phari	CH	FR	F	00/00/0015	0		PXII	01/03/2007	01/03/2007	SLS
Staff	Test	Univ. of Oxfor	GB	GR	M	00/00/0016	0		PXII	01/03/2007	05/03/2007	SLS
Staff	Test	Univ. de Marn	FR	FR	M	00/00/0017	0	20060775	Micro-XAS	01/03/2007	06/03/2007	SLS
Staff	Test	Univ. of Oxfor	GB	GB	M	00/00/0018	0		PXII	01/03/2007	05/03/2007	SLS
Staff	Test	ETH Zuerich	CH	DE	M	00/00/0019	0	20060703	PoILux	01/03/2007	05/03/2007	SLS
Staff	Test	Univ. of Oxfor	GB	GB	M	00/00/0020	0		PXII	01/03/2007	05/03/2007	SLS
Staff	Test	Speedel Expe	CH	HR	M	00/00/0021	0	20070070	PX	01/03/2007	02/03/2007	SLS
Staff	Test	Museum Natic	FR	FR	M	00/00/0022	0	20060775	Micro-XAS	01/03/2007	06/03/2007	SLS
Staff	Test	Novartis Phari	CH	FR	M	00/00/0023	0		PXII	01/03/2007	01/03/2007	SLS
Staff	Test	Novartis Phari	CH	CH	M	00/00/0024	0		PXII	01/03/2007	02/03/2007	SLS
Staff	Test	Inst. de Biolog	ES	ES	M	00/00/0025	0	20060971	PX	01/03/2007	03/03/2007	SLS

**Statistical data, number of users, visits
e.g. per year, facility, per beamline,
per institute, per country ...**

More

Mailing	
List	Dynamic : SLS and SINQ User (Every One)
Maintainer	# System #
Create Date	None
Description	Every email inside the database
Number of contacts	9205

Mail	
Sender	stefan.janssen@psi.ch
Subject of the mail	
<div style="border: 1px solid gray; height: 150px; width: 100%;"></div>	

Full name
Username

- [Send to mailing list](#)
Send a mail to the mailing list
- [Modify/View mailing list](#)
Add or remove contacts to the mailing list or modify an existing one if possible to view

[\[Send\]](#) [\[Admin\]](#)

Special tags
The followings tags are replaced inside the mail: Warning: the system is case sensitive !
<ul style="list-style-type: none"> • @FULLNAME@ Replaced with the full name of the contact (eg Mr. John Smith) • @USERNAME@ Replaced with the user name the contact should use to connect to the duo (eg john_smith) • @PASSWORD@ Replaced with the password the contact should provide to connect to the duo (eg smith123)

DUO publication tool

Problem: no PSI wide publication database

Idea: users might be interested to include their publication records in their new proposals

Solution: DUO can be used by external users and by PSI staff/secretaries to create publ lists

Realization: DUO interacts with ISI Web of Science database

DUO: New Publication — DUO pending

E-Mail(s) löschen Ist Werbung Antworten An alle Weiterleiten Drucken

Step 1: Looku
Step 2: Review
Step 3: Create
Step 4: Upload

Von: slsuo@psi.ch System
Betreff: **DUO: New Publication**
Datum: 21. April 2008 13:58:50 GMT+02:00
An: Janssen Stefan

A new publication is currently being inserted:

Id : 1794
Title : Infinite Kinetic Stability against Dissociation
Journal : STRUCTURE
Volume : 16
Page : 631
Date :
Year : 2008
Authors : Puorger C, Eidam O, Capitani G, Erilov D, Grutter MG, Glockshuber R
ISI : Manual entry
Submit : Oliv Eidam (eidamo@bioc.unizh.ch)
Peer R. : Yes

Abstract : -

Details:
https://duo.psi.ch/duo/publ_view_publication.php?PUBLID=1794&LINKCTRL=321926c9af75addc2a3c24ec45cbdf91

To unsubscribe from this mailing list (publcheck), please click the following link:
https://duo.psi.ch/duo/change_mailing.php?CMD=UkVNOjQ5NDk6MTAS

Without this
publication.

as not harm any

RS

Stahn,
Van Pe
Zimme

GFA
NES
NUM
SYN
TEM

Machine r
Use of nor



„Check

Filter by Publication Information:

Author

Note that 'smkn' would also find 'smknrs' and 'blacksmkn'. Case is ignored, so 'smkn', 'Smkn' and 'SMITH' yield the same results.

Year -

Journal [Select one] [Clear]

Peer reviewed

EU funded

Filter by PSI Facilities

Select the beamline / instrument of interest, if you want to reduce the number of results. If you select more than one, all selected beamlines / instruments will be considered. If you do not select any beamline / instrument this filter will be omitted. Note that **selecting none** may be **different** from **selecting all** beamlines / instruments.

E.g. If you check 'IR' and 'LEM' you will get publications, where IR was involved, and publications where LEM was involved, and publications where both IR and LEM were involved. You will not get only publications, where IR and LEM were the only beamlines / instruments involved.

SLS [\[show beamlines\]](#)

SINQ [\[show instruments\]](#)

SpS [\[show instruments\]](#)

PIF [\[show instruments\]](#)

Selection mode:

Facility (de-)selection: [\[PIF\]](#) [\[SINQ\]](#) [\[SLS\]](#) [\[SmuS\]](#)

You can use the facility names for quick selection of beamlines / instruments.

Filter by PSI Laboratories

Select the laboratory of interest, if you want to reduce the number of results. If you select more than one, all selected laboratories will be considered. If you do not select any laboratory this filter will be omitted. Note that **selecting none** may be **different** from **selecting all** laboratories.

E.g. If you check 'LBR' and 'LD4' you will get publications, where LBR was involved, and publications where LD4 was involved, and publications where both LBR and LD4 were involved. You will not get only publications, where LBR and LD4 were the only laboratories involved.

PSI laboratories [\[show\]](#)

Selection mode:

Department (de-)selection: [\[BIO\]](#) [\[ENE\]](#) [\[GFA\]](#) [\[NES\]](#) [\[NUM\]](#) [\[SYN\]](#) [\[TEM\]](#)

You can use the department names for quick selection of laboratories.

Filter by Tags

Select the tag of interest, if you want to reduce the number of results. If you select more than one, all selected tags will be considered. If you do not select any tag this filter will be omitted. Note that **selecting none** may be **different** from **selecting all** tags.

Machine related R&D [\[show\]](#)

Use of non-PSI facilities [\[show\]](#)

Selection mode:

Export Format

Select the file type for the export:

- *Rich text format* is suited for exporting to word processing applications (e.g. MS Word, OpenOffice.org Writer).
- *Excel format* is suited for exporting to spreadsheet applications (e.g. MS Excel, OpenOffice.org Calc). Please note, that exporting to Excel needs more time, because more information is exposed.

File Format

Nierhaus

hibition is ribosomal assistance, by binding IA binding a initiation essence of

Nierhaus

(vol 13,

Outline

1. Motivation and History: PSI User Labs
2. The PSI User Office
3. The PSI Digital User Office
- 4. DUO clones elsewhere**
5. Questions and discussion

DUO policy

DUO has been developed by PSI but we don't mind to give it to other facilities for free!

Support: we give the software as such. The IT department of the partner maintains the clone and is responsible for that.

Return: if the DUO clone develops modules suited for PSI DUO, we might use those.

Open Source: not yet, but might be a future option if even more facilities are interested.

2005 - BOAT @ BESSY: BESSY Online Access Tool



BOAT

Users info

Schedule IDs
2007/2 / 2008/1

Schedule dipoles
2007/2 / 2008/1

User shift schedule

Machine status

Operation calendar 2008

• [BOAT Home](#)

• [Registration](#)

• [Login](#)

• [Lost Password](#)

Welcome to BESSY's Online Access Tool



INFORMATION The next open call will be from 2008-05-10 to 2008-08-15

Login or register here for access to the proposal form, the safety registration form, the application for badge & dosimeter and the experimental report.

Please do not hesitate to [contact us](#) in case you need help.

- **Registration**

Enter here if you are new to BOAT.

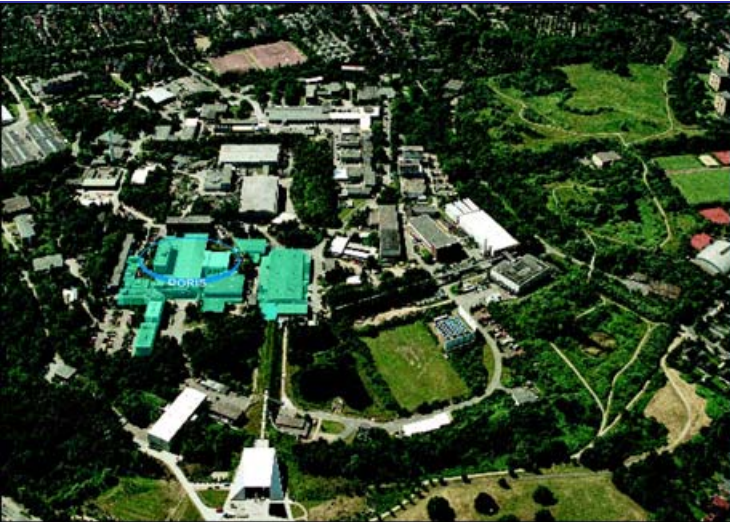
- **Login**

Enter here to login to BOAT. You will be prompted for your BOAT user name and password.

- **Lost password**

Enter here if you do not remember your BOAT username and/or password. You will be prompted for your email address and the BOAT will email to you your login information as stored in the system. Please [contact us](#) in case of remaining problems.

Please note: this web application uses cookies and java script!
It has been developed for Mozilla 1.0 and Firefox 1.0, Netscape 6 or Internet Explorer 5.5.
Some functionalities may not work well with older versions.



DORIS III

PETRA III

2006 - DOOR @ DESY: **D**ESY **O**nline **O**ffice for **R**esearch with Photons



DOOR DESY ONLINE OFFICE FOR RESEARCH WITH PHOTONS



HASYLAB | DORIS III | FLASH | DESY

- DOOR Home
- Contact
- New User
- Lost Password
- Registered User

Next Deadlines	
Proposal Submission DORIS	01-Sep-2008
Beamtime Application DORIS	15-May-2008
Beamtime Application FLASH	04-Apr-2008

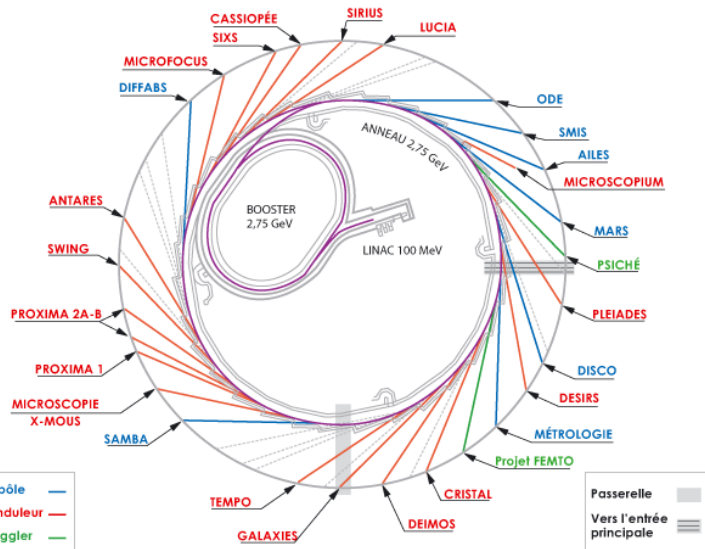
Welcome to DOOR which is based on DUO from PSI. Please note that you need to register in order to use this system to submit research proposals and apply for beamtime. Please do not hesitate to [contact us](#) in case you have further questions.

- **Registered DOOR user**
Log in using your DOOR username and password.
- **New DOOR user**
To obtain a DOOR username and password, please register here.
- **Forgotten password**
If you do not remember your DOOR username and/or password, your login information will be sent to your previously registered e-mail address.
- **Imprint**
DESY Imprint

Please [contact us](#) if you encounter problems using DOOR.

DUO clones

User Office



2006 - SUN @ SOLEIL: SOLEIL Users Net



[How to submit](#)

[Preparing your experiment](#)

[Laboratories support facilities](#)

[Safety requirements](#)

[Beamlines](#)

[User Office](#)

- [SUN set Home](#)
- [New User](#)
- [Lost Password](#)
- [Registered User](#)
- [About Sun set](#)



Welcome to the **SOLEIL User Net set**.

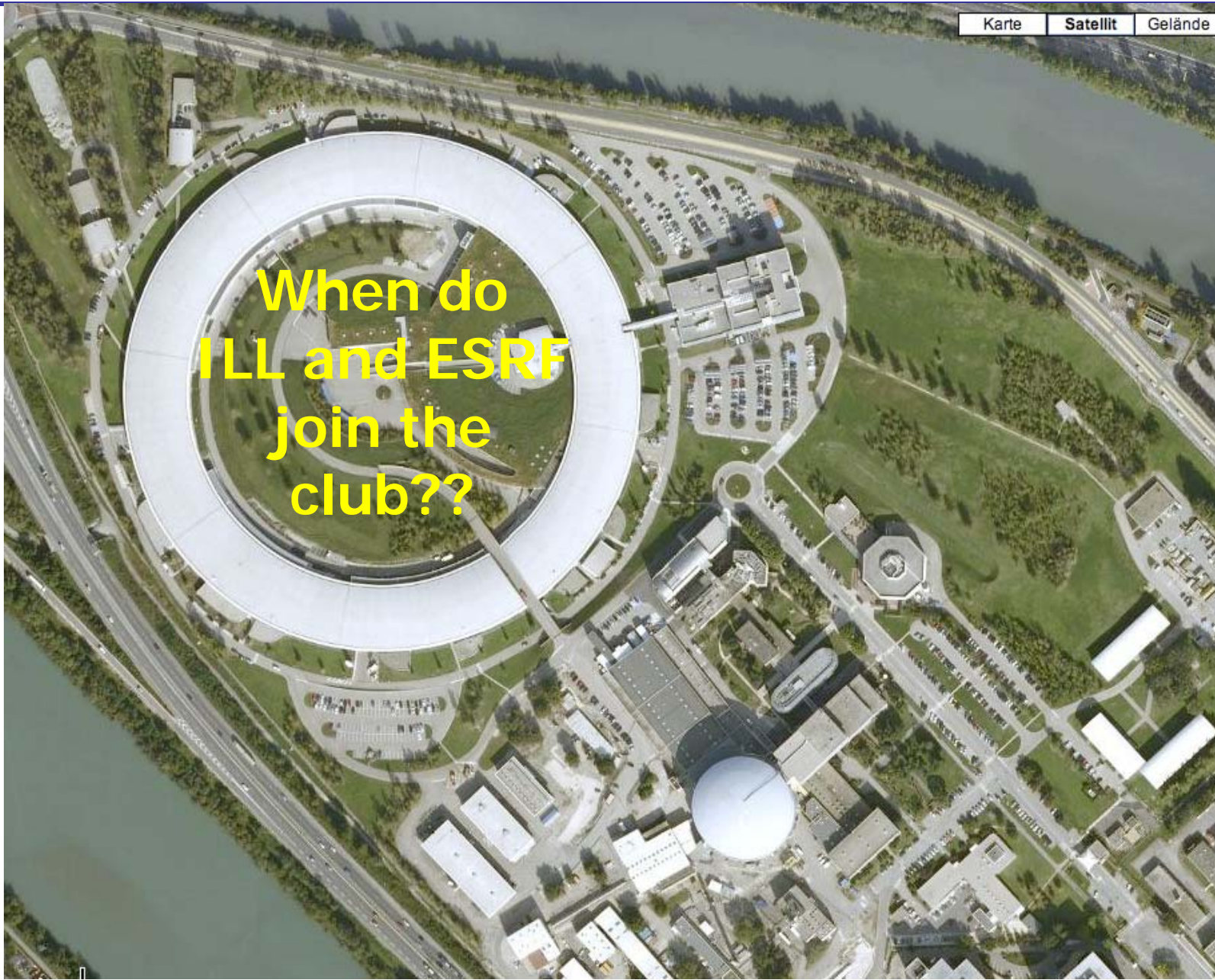
This is your space to submit a proposal, to ask for access, ..., and manage your personal record as stored in the SUN set.

Please do not hesitate to [contact SOLEIL user office](#) in case you need help.

- **New SUN set user**
Enter here if you were never registered at SOLEIL as a User to create an account. Registration has to be done only once.
- **Registered SUN set user**
Enter here to log in to the SUN set. You will be prompted for your SUN set user name and password.
- **Lost password**
Enter here if you do not remember your SUN set username and/or password. You will be prompted for your email address and the SUN set will email to you login information. Please [contact SOLEIL user office](#) in case of remaining problems.

Warning: this web application has been developed for Firefox 1.5 or Internet Explorer 6.0. Some functionalities may do not work well with older versions.

DUO clones - Future



Karte Satellit Gelände

When do
ILL and ESRF
join the
club??

Summary:

Let's make it as easy as possible for the users, who are our customers and who ensure the existence of the large user facilities !!

Thanks for your attention ...

1. Motivation and History: PSI User Labs
2. The PSI User Office
3. The PSI Digital User Office
4. DUO clones elsewhere
- 5. Questions and discussion**