

1. LEAPS Plenary Meeting

at DESY

November 12 - 14, 2018

Agenda

Monday 12.11.2018

09:30 – 12:00	GA discussion closed	Sem.1, Build. 1
<i>12:00 – 13:00</i>	<i>Registration & Light Lunch</i>	<i>Auditorium</i>
13:00 – 15:00	Plenary Session 1	Auditorium
13:00 – 13:20	Welcome & Introduction	H. Dosch
13:20 – 13:40	Outlook of LEAPS	C. Biscari
13:40 – 15:00	Question & Answers on LEAPS ambition Panel: GA, CB, WGs	U. Krell
<i>15:00 – 15:30</i>	<i>Transfer to rooms & coffee breaks</i>	
15:30 – 17:00	GA Photon Science Tour optional	
15:30 – 17:00	WG meetings closed WG1 Experiment Environment WG2 WG4 WG5 SG1 SG2	
<i>17:00 – 17:30</i>	<i>Transfer to auditorium & coffee breaks</i>	
17:30 – 18:30	Plenary Session 2	Auditorium
17:30 – 17:50	LEAPS Landscape	G. Garcia
17:50 – 18:05	Scientific needs for future LEAPS Storage rings	C. Quitmann
18:05 – 18:20	Scientific needs for future LEAPS FELs	M. Svandrlik
18:20 – 18:40	Wrap-Up	H. Dosch
<i>19:00</i>	<i>Dinner (DESY canteen)</i> <i>Facility & linked EU-Initiatives Poster Session</i>	
<i>22:30</i>	<i>End</i>	

Tuesday 13.11.2018

Auditorium

*08:30 – 09:00 Registration***08:30 – 10:00 Plenary Session 3** M. van Daalen*Future Technical Projects & Transversal Activities*

WG1 Superflat Mirrors

R. Barrett

WG1 NeXtgrating - next generation X-ray gratings

C. David

WG1 Two multi-element Ge spectroscopy detectors

WG1 The basis for the detector development Tool Box

WG1 New positioning & scanning systems for speed & accuracy

WG4 European Light Sources for Industrial Innovation plus

WG4 Tailor-made for SMEs Trans-national Access

*10:00 – 10:30 Coffee break***10:30 – 12:00 Plenary Session 4** O. Schwarzkopf*Future Technical Projects & Transversal Activities*

WG2 Insertion Devices

WG3 Data reduction and compression

WG3 An IT strategic blueprint for LEAPS challenges

WG5 Impact assessment and standardized metrics for LEAPS

WG5 Wayforlight as a new e-infrastructure

WG6 Scientific focal points for new users et.al.

*12:00 – 13:00 Lunch**12:00 – 13:00 VIP Lunch (Ground Floor of Build. 1)***13:00 – 14:30 Plenary Session 5** H. Chang*LEAPS strategy & EC & National Views*

13:00 – 13:20 LEAPS strategy, H. Dosch (Chair of LEAPS)

13:20 – 13:50 LEAPS prospects from the EC's perspective, P. Froissard (EC)

13:50 – 14:30 Why is LEAPS important?

Statements by

V. Dietz, German Federal Ministry of Education and Training

G. Haefliger, Swiss State Secretariat for Education, Research & Innovation

B. Halleröd, Swedish Research Council

E. Smith-Lewis, British Department for Business, Energy & Industrial Strategy

S. La Rosa, Italian Ministry of Education, Universities & Research

E. Lacaze, Very Large RIs Physics Institute of CNRS

14:30 – 15:00 Coffee break



15:00 – 16:30 **Plenary Session 6** H. Chang

15:00 – 16:15 LEAPS in the national, European and international landscape
Panel: LEAPS, EC, national ministries & funding agencies

16:15 – 16:30 Welcome of the First LEAPS Associate

16:30 – 18:00 **VIP Photon Science Tour**

16:30 – 18:00 **Joint WG meetings** closed
WG1 & WG2 & WG3
WG4 & WG5 & WG6
SG1 & SG2

18:15 *Bus Transfer to Reception*

19:00 *Reception by Hamburg authorities Lichthof of the State Library
at the corner Grindelallee/Edmund-Siemers-Allee*

21:30 *End*
Bus Transfer to NH Hotel & DESY Guesthouse

Wednesday 14.11.2018

09:00 – 12:30 **GA meeting** closed Sem.1, Build. 1

09:00 – 11:00 **Photon Science Tours**

12:30 *End*

13:30 – 15:30 **CB-Meeting incl. WG spokespersons** closed Sem.1, Build. 1