

Introduction

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November 11, 2025

Next SVT working meeting – December 15-19 at Oxford U.

- Multi-day SVT working meetings at Argonne, Frascati, and Stony Brook have worked well and obviously call for follow-up,
- **Next working meeting December 15-19, 2025 at Oxford U.**
 - <https://indico.bnl.gov/event/30334/>
 - In-person is preferred – remote connection will be possible,
- General meetings, such as today's meeting, will of course continue biweekly via Zoom, c.f. <https://indico.bnl.gov/category/496/>
- Likewise, Work Package meetings will continue on their usual schedules.

Next SVT working meeting – December 15-19 at Oxford U.

- If you are planning to participate in person and have not registered yet, please do so now at <https://indico.bnl.gov/event/30334/>
- Most logistics – travel, accommodation, address, etc – are posted at <https://indico.bnl.gov/event/30334/> as well,
- Note that the UK has entry requirements,
 - If you need a visa (letter), please reach out to Georg
 - Electronic Travel Authorization – <https://www.gov.uk/eta/apply>
- Agenda-outline (next slides) takes into account known constraints,
 - We may not know yours, so please get in touch as needed,
 - Already entails compromises, and may further evolve,
 - Not a conference, but will accommodate discussion of new work.

Timetable

< Mon 15/12 Tue 16/12 Wed 17/12 Thu 18/12 Fri 19/12 All days >

Mon 15/12

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12:00	Lunch <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 12:00 - 13:00
13:00	Session 1:: RDOs and Cables <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 13:00 - 15:00
14:00	
15:00	Coffee <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 15:00 - 15:30 Session 1:: RDOs and Cables <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 15:30 - 17:00
16:00	
17:00	Discussion of topics of the day <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 17:00 - 17:45

Tue 16/12

09:00	Session 2:: Sensors and AncASIC <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 09:00 - 10:30
10:00	Coffee <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 10:30 - 11:00
11:00	Session 2:: Sensor & AncASIC <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 11:00 - 12:30
12:00	
13:00	Lunch <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 12:30 - 13:30
14:00	Session 3:: QC and testing <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 13:30 - 16:00
15:00	Coffee <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 16:00 - 16:30 Session 3:: QC and testing <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 16:30 - 17:00
16:00	
17:00	Discussion of topics of the day <i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 17:00 - 18:00
18:00	

Wed 17/12

09:00	Session 4:: Powering & Grounding	
10:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	09:00 - 10:30
	Coffee	
	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	10:30 - 11:00
11:00	Session 4:: Powering & Grounding	
12:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	11:00 - 12:30
	Lunch	
13:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	12:30 - 13:30
	Session 5:: Global mechanics & integration	
14:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	13:30 - 15:00
15:00	Coffee	
	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	15:00 - 15:30
	Session 5:: Global mechanics & integration	
16:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	15:30 - 17:00
17:00	Discussion of topics of the day	
18:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	17:00 - 18:00

Thu 18/12


09:00	Session 6:: PDR editing session	
10:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	09:00 - 10:30
	Coffee	
	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	10:30 - 11:00
11:00	Session 6:: Simulation	
12:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	11:00 - 12:30
	Lunch	
13:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	12:30 - 13:30
	Session 7:: Cooling and humidity management	
14:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	13:30 - 15:00
15:00	Coffee	
	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	15:00 - 15:30
	Session 7:: Cooling and humidity management	
16:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	15:30 - 17:00
17:00	Discussion of topics of the day	
18:00	Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford	17:00 - 18:00

Fri 19/12

09:00	Session 8:: Subsystem mechanics and & integration
10:00	<i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 09:00 - 10:30
	Coffee
	<i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 10:30 - 11:00
11:00	Session 8:: Subsystem mechanics and & integration
12:00	<i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 11:00 - 12:30
	Meeting close-out
	<i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 12:30 - 13:00
13:00	Lunch
	<i>Fisher Room, Denys Wilkinson Building, Dept of Physics, University of Oxford</i> 13:00 - 14:00
14:00	

Today's agenda:

ePIC SVT DSC meeting


 Tuesday Nov 11, 2025, 12:00 PM → 1:00 PM US/Eastern

Description Link: <https://cern.zoom.us/j/61734290399>

Password: PDG number of the proton

12:00 PM → 12:10 PM **Introduction**

🕒 10m

 Working meeting De...

12:10 PM → 12:30 PM **Update on Outer Barrel**

🕒 20m

Speakers: Adam Huddart (Science and Technology Facilities Council), Georg Viehhauser (member@ox.ac.uk;staff@ox.ac.uk), James Julian Glover (University of Birmingham (UK)), Marcello Borri (staff@stfc.ac.uk)

 OB update Oct 25.p...

12:30 PM → 12:50 PM **Update on Disks**

🕒 20m

Speaker: Nicole Apadula

12:50 PM → 12:55 PM **AOB**

🕒 5m