

Introduction

Ernst Sichtermann, Rosario Turrisi, Georg Viehhauser

June 23, 2026

Transition in SVT coordination

As you many of you already know or will have noticed, we have been working towards and through a smooth transition over the past few months.


Laura Gonella has chosen to step back from her role as SVT Technical Co-coordinator. This will allow her to free up more time for hands-on work on the SVT Inner Barrel, as well as other research interests.

Rosario Turrisi has kindly agreed to take over as SVT Technical Co-coordinator, joining Georg in this role.

A huge thank-you to Laura and a warm welcome to Rosario in this role!







Today's agenda:

ePIC SVT DSC meeting

 Tuesday Jun 23, 2026, 11:00 AM → 12:10 PM US/Eastern

Description Zoom [link](#) - use the proton PDG code

Giving a conference presentation on the SVT? Please add it to our archive [\[link\]](#)

11:00 AM	→ 11:10 AM	Introduction	🕒 10m 
Speakers: Ernst Sichtermann (Lawrence Berkeley National Laboratory), Georg Viehhauser (member@ox.ac.uk;staff@ox.ac.uk), Rosario Turrisi (INFN-Padova)			
11:10 AM	→ 11:30 AM	Update on Outer Barrel	🕒 20m 
Speaker: Georg Viehhauser (member@ox.ac.uk;staff@ox.ac.uk)			
 OB prototyping Jun...			
11:30 AM	→ 11:50 AM	Update SVT In CAD	🕒 20m 
Speaker: Ben Denos (Purdue University)			
11:50 AM	→ 12:00 PM	Pigtail length for IB	🕒 10m 
Speakers: Rosario Turrisi (member@cern.ch), Rosario Turrisi (INFN-Padova)			
 IB-design-recap-23j...			
12:00 PM	→ 12:05 PM	AOB	🕒 5m 