

Session Program

30 January 2023 to 3 February 2023



28nm Mixed-Signal Design Workshop

Analog design

CERN, 572/R-013

Monday 30 January

13:30

Analog design

Session | **Location:** CERN, 572/R-013

13:30–14:45

Analog simulation with Explorer and Assembler

Speaker

Helga Dornelas

14:45

15:00

Analog design

Session | **Location:** CERN, 572/R-013

15:00–17:00

Lab session

Speaker

Helga Dornelas

17:00

Tuesday 31 January

09:00	<p>Analog design Session Location: CERN, 572/R-013</p> <p>09:00–10:15 Mixed-signal simulation with Xcelium and Virtuoso</p> <p>Speaker Helga Dornelas</p>
10:15	
10:30	<p>Analog design Session Location: CERN, 572/R-013</p> <p>10:30–12:00 Lab session</p> <p>Speaker Helga Dornelas</p>
12:00	
13:30	<p>Analog design Session Location: CERN, 572/R-013</p> <p>13:30–14:45 Analog Backend VXL Best Practices</p> <p>Speaker Philippe Carriere</p>
14:45	
15:00	<p>Analog design Session Location: CERN, 572/R-013</p> <p>15:00–17:00 Lab session</p> <p>Speaker Philippe Carriere</p>
17:00	

Wednesday 1 February

09:00

Analog design

Session | Location: CERN, 572/R-013

09:00–10:15 **Lab session**

Speaker
Philippe Carriere

10:15

10:30

Analog design

Session | Location: CERN, 572/R-013

10:30–12:00 **DRC/LVS with PVS**

Speaker
Philippe Carriere

12:00

13:30

Analog design

Session | Location: CERN, 572/R-013

13:30–14:45 **Lab session**

Speaker
Philippe Carriere

14:45