

We appreciate your contributions to Joint2025 through your oral presentations in the scientific sessions. Please refer to the following guidelines to help ensure that the sessions run smoothly.

■ **Speakers should bring their presentation files to the room.**

Files may be transferred to the room laptop using a **USB drive** or via the **Internet**.

**Personal laptops may not be used.**

■ **PDF and PPT formats are acceptable.**

Each room is equipped with one Windows laptop with Internet access for presentations.

■ **Each invited session is 100 minutes.**

The allocation of time for each speaker is determined by the session chair. If there is no specific preference, the following guidelines are recommended:

- 3 speakers: **25 min. talk + 7 min. Q&A (per speaker)**
- 4 speakers: **20 min. talk + 4 min. Q&A (per speaker)**
- 5 speakers: **15 min. talk + 4 min. Q&A (per speaker)**

**An example (next page)**



4 speakers: **20 min. talk + 4 min. Q&A (per speaker)**

***Parallel Sessions [Dec. 17, 13:10 – 14:50]***

<b>17a4 - Experimental Design</b>	
Location: S4	
To Abstracts	
Organizer: <b>Hongquan Xu</b> (University of California, Los Angeles, USA)	
Chair: <b>Cheng-Yu Sun</b> (National Tsing Hua University, Taiwan, ROC)	
13:10-13:30	<i>Orthogonalized Moment Aberration for Multi-Stratum Factorial Designs</i> <b>Ming-Chung Chang</b> (Academia Sinica, Taiwan, ROC)
13:35-13:55	<i>Efficient and Robust Block Designs for Order-of-Addition Experiments</i> <b>Chang-Yun Lin</b> (National Chung Hsin University, Taiwan, ROC)
14:00-14:20	<i>Results on Large Strong Orthogonal Arrays of Strength Three</i> <b>Chenlu Shi</b> (New Jersey Institute of Technology, USA)
14:25-14:45	<i>A Stratified <math>L_2</math>-Discrepancy with Application to Space-Filling Designs</i> <b>Hongquan Xu</b> (University of California, Los Angeles, USA)

The time allocation above applies to the **presentation only**; it does **not include the Q&A period**.