



19th Japan International SAMPE Symposium & Exhibition (JISSE-19)

Event Overview

Dates: December 2–4, 2025

Venue: Ariake Central Tower Hall & Conference, Tokyo, Japan

Website: sampejapan.gr.jp/jisse/jisse-19/

Main Schedule

- Dec 2nd : Opening Ceremony (Reception room 1)
Ole THOMSEN, Univ. of Bristol (Plenary) (Room 1)
Keynote lecture (Market, Recycle and Matrix resin)
Banquet (Reception room1)
Student Awards (in Banquet)
- Dec 3rd : **Ignas VERPOEST, KU Luven (Plenary) (Room 1)**
Sylvain CERDAN, Airbus (Plenary) (Room 1)
Keynote lecture (Defense related and Pressure Vessel)
- Dec 4th : **Michael ANDERSON, Boeing (Plenary) (Room 1)**
Keynote lecture (Carbon fiber and Material)
Closing

Program Highlights

(QR Code is describing for next page)

- Plenary Lectures: 4 sessions (Room 1)
- Keynote Lectures: 8 presentations
- Technical Seminars: 14 topics (Japanese) (Room 2)
- Student Sessions: Presentations & Awards (Room 6)
- Coffee break (Reception room 2)

Extended abstracts

The Extended abstracts in PDF format are available in the JISSE-19 Website:

<http://www.sampejapan.gr.jp/jisse/jisse19/>

Plenary Lectures (Room 1)



Ole THOMSEN
Bristol Composites Institute, Composite Materials Group,
University of Bristol

Dec.2 (Tue) 17-18
**Certification by
Analysis of Large
Composite Structures –
Vision or Delusion?**



Ignaas VERPOEST
Composite Materials Group,
KU Leuven

Dec.3 (Wed) 13-14
**The History of
Composites: eight
breakthrough
innovations**



Sylvain CERDAN
Airbus

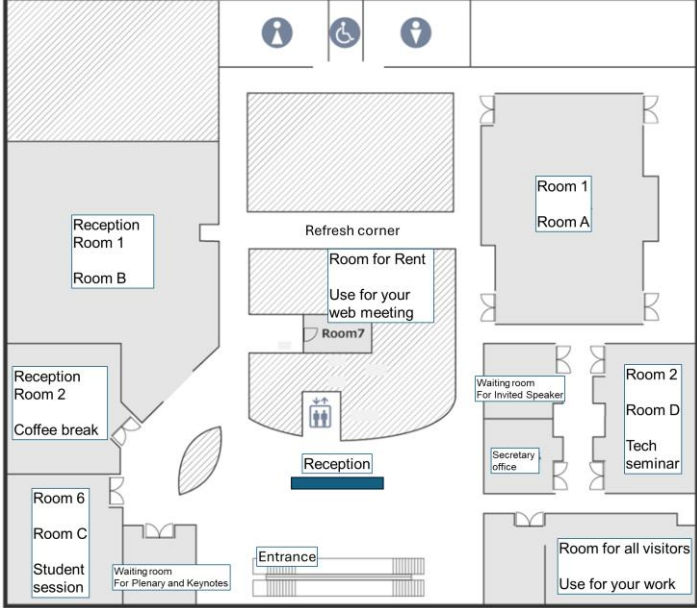
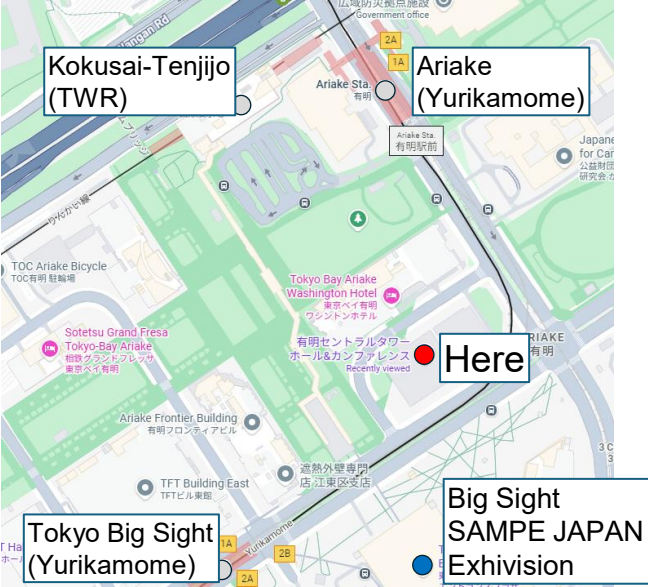
Dec.3 (Wed) 14-15
**Composites in aircrafts,
an asset of the
decarbonization of
aviation**



Michael ANDERSON
Boeing
Research & Technology

Dec.4 (Thu) 13-14
**Recent Advances in
Composites
Manufacturing at
Boeing**

Map of Area and Conference room



QR codes (Link to PDF files)

[Program](#)

[Plenary](#)

[Keynote
lecture](#)

[Technical
Seminar
\(Japanese\)](#)

[Book of
Jisse-19](#)



Program



Plenary



Keynote



Tech Seminar



Booklet