March 2nd, Sat.

Special Lecture: 25min (Presentation) + 5min (Discussion)
Invited Lecture: 10min (Presentation) + 5min (Discussion)
General Lecture: 10min (Presentation) + 5min (Discussion)
Poster Preview: 1min (Presentation)

Invited Lecture (9:30-9:45)

General Lecture (9:45-10:15)

Endohedral nanotubes

>>>>>>> Coffee Break (10:15-10:30) <<<<<<<

Special Lecture (10:30-11:00)

General Lecture (11:00-11:30)

Atomic Layers

Poster Preview (11:30-12:15) (☆)Candidates for the Young Scientist Poster Award

Candidates for the Young Scientist Poster Award

Chemistry of fullerenes

Endohedral metallofullerenes

March 2nd, Sat.

Fullerenes

Environmental/Safety characterization of nanomaterials

Properties of nanotubes

Applications of nanotubes

Formation and purification of nanotubes

March 2nd, Sat.

Carbon nanoparticles

Other topics

>>>>>>> Lunch Time (12:15-13:30) <<<<<<<

Poster Session (13:30-15:15)

During 13:30-14:00, please give priority to selection of candidates for Young Scientist Poster Award

Invited Lecture (15:15-15:30)

General Lecture (15:30-16:15)

Properties of nanotubes ・ Formation and purification of nanotubes

>>>>>>> Coffee Break (16:15-16:30) <<<<<<<

March 2nd, Sat.

Special Lecture （16:30-17:00）

General Lecture （17:00-17:45）

Applications of graphene ・ Properties of graphene

>>>>>>> Coffee Break （17:45-18:00）<<<<<<<

Tutorial （18:00-19:30）

March 3rd, Sun.

Special Lecture: 25min (Presentation) + 5min (Discussion)
Invited Lecture: 10min (Presentation) + 5min (Discussion)
General Lecture: 10min (Presentation) + 5min (Discussion)
Poster Preview: 1min (Presentation)

Invited Lecture （ 9:00–9:15 ）

General Lecture （ 9:15–10:00 ）

Properties of nanotubes ・ Applications of nanotubes

>>>>>>> Coffee Break （ 10:00–10:15 ）<<<<<<<

Special Lecture （ 10:15–10:45 ）

General Lecture （ 10:45–11:30 ）

Atomic Layers

March 3rd, Sun.

Poster Preview （ 11:30-12:15 ） （☆）Candidates for the Young Scientist Poster Award

Candidates for the Young Scientist Poster Award

Applications of fullerenes

March 3rd, Sun.

Endohedral metallofullerenes

Properties of nanotubes

Applications of nanotubes

Formation and purification of nanotubes

March 3rd, Sun.

>>>>>>> Lunch Time （12:15-13:30）<<<<<<<

Poster Session （13:30-15:15）

During 13:30-14:00, please give priority to selection of candidates for Young Scientist Poster Award

Awards Ceremony （15:15-16:00）

Special Lecture （16:00-16:30）

March 3rd, Sun.

General Lecture （ 16:30–17:15 ）

Properties of nanotubes

>>>>>>> Coffee Break （ 17:15–17:30 ）<<<<<<<

Invited Lecture （ 17:30–17:45 ）

General Lecture （ 17:45–18:30 ）

Applications of nanotubes ・ Carbon nanoparticles ・ Other topics

>>>>>>> Coffee Break （ 18:30–18:45 ）<<<<<<<

Banquet （ 18:45–20:30 ）

March 4th, Mon.

Special Lecture: 25min (Presentation) + 5min (Discussion)
Invited Lecture: 10min (Presentation) + 5min (Discussion)
General Lecture: 10min (Presentation) + 5min (Discussion)
Poster Preview: 1min (Presentation)

Special Lecture （ 9:00–9:30 ）

General Lecture （ 9:30–10:15 ）

Formation and purification of nanotubes ・ Applications of graphene

>>>>>>> Coffee Break （ 10:15–10:30 ）<<<<<<<

Special Lecture （ 10:30–11:00 ）

General Lecture （ 11:00–11:30 ）

Applications of nanotubes

Poster Preview （ 11:30–12:15 ） （☆）Candidates for the Young Scientist Poster Award

Candidates for the Young Scientist Poster Award

Endohedral metallofullerenes

Properties of nanotubes

Applications of nanotubes

Formation and purification of nanotubes

Other topics

>>>>>>> Lunch Time （ 12:15-13:30 ）<<<<<<<

Poster Session （ 13:30-15:15 ）

During 13:30-14:00, please give priority to selection of candidates for Young Scientist Poster Award

Special Lecture （ 15:15-15:45 ）

General Lecture （ 15:45-16:45 ）

Endohedral metallofullerenes ・ Chemistry of fullerenes ・ Fullerenes

March 4th, Mon.

Invited Lecture （ 16:45-17:00 ）

General Lecture （ 17:00-17:30 ）

Applications of graphene