February 21st, Sat.

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

Special Lecture （ 9:30–10:00 ）

General Lecture （ 10:00–10:30 ）
Formation and purification of nanotubes ・ Endohedral nanotubes

＞＞＞＞＞＞ Coffee Break （ 10:30–10:45 ）＜＜＜＜＜＜

Special Lecture （ 10:45–11:15 ）

General Lecture （ 11:15–12:00 ）
Formation and purification of nanotubes ・ Applications of nanotubes

＞＞＞＞＞＞ Lunch Time （ 12:00–13:15 ）＜＜＜＜＜＜

Special Lecture （ 13:15–13:45 ）

February 21st, Sat.

General Lecture （ 13:45–14:45 ）
Applications of graphene ・ Nanohorns ・ Carbon nanoparticles

Poster Preview （ 14:45–15:45 ）
Poster Session （ 15:45–17:30 ）（☆）Candidates for the Young Scientist Poster Award
Other topics

Environmental/Safety characterization of nanomaterials

Properties of nanotubes

Applications of nanotubes

Formation and purification of nanotubes

February 21st, Sat.

Graphene synthesis

Applications of graphene

Properties of graphene

February 21st, Sat.

Other topics

Properties of nanotubes

Carbon nanoparticles

Other topics

February 21st, Sat.

1P-42 Improving the property of electric double layer capacitor by using activated carbon nanoballoon 86

** Akitaka Mizutani, Yoshiyuki Suda, Hirofumi Takikawa, Hitoshi Ue, Kazuki Shimizu, Yoshito Umeda*

1P-43 Spontaneous antiferromagmetism in the α-graphyne single layer 87

** Teng Yang, Baojuan Dong, Huaihong Guo, R. Saito, Zhidong Zhang*

1P-44 Characteristc of spectral sensitivity for the composite film of Zn doped iron oxide nanotubes and organometal halide perovskite 88

** Yuta Kosugi, Hiroyuki Kusuda, Ayano Saiki, Shunji Bandow*

>>>>>>> Coffee Break（17:30-18:00）<<<<<<<

Tutorial（18:00-19:30）

TEM characterization of carbon nanomaterials

** Kazutomo Suenaga*

February 22nd, Sun.

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

Special Lecture （ 9:00–9:30 ）

General Lecture （ 9:30–10:15 ）
Applications of nanotubes ・ Formation and purification of nanotubes

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

Special Lecture （ 10:30–11:00 ）

General Lecture （ 11:00–12:00 ）
Chemistry of fullerenes ・ Endohedral metallofullerenes ・ Fullerenes

>>>>>>> Lunch Time （ 12:00–13:15 ）<<<<<<<

February 22nd, Sun.

Awards Ceremony （ 13:15–14:00 ）

Poster Preview （ 14:00–15:00 ）
Poster Session （ 15:00–16:45 ）（☆）Candidates for the Young Scientist Poster Award
Chemistry of fullerenes

Endohedral metallofullerenes

Fullerenes

Properties of nanotubes

February 22nd, Sun.

Applications of nanotubes

Formation and purification of nanotubes

February 22nd, Sun.

Other topics

February 22nd, Sun.

Special Lecture （ 16:45–17:15 ）

General Lecture （ 17:15–18:45 ）
Properties of nanotubes

February 23rd, Mon.

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

Special Lecture （ 9:00–9:30 ）

General Lecture （ 9:30–10:30 ）
Properties of graphene ・ Other topics

>>>>>>> Coffee Break （ 10:30–10:45 ）<<<<<<<

Special Lecture （ 10:45–11:15 ）

General Lecture （ 11:15–12:00 ）
Properties of graphene ・ Other topics

>>>>>>> Lunch Time （ 12:00–13:15 ）<<<<<<<

February 23rd, Mon.

Poster Preview （ 13:15–14:15 ）
Poster Session （ 14:15–16:00 ） （☆）Candidates for the Young Scientist Poster Award
Applications of fullerenes

Endohedral metallofullerenes

Properties of nanotubes

Applications of nanotubes

Formation and purification of nanotubes

Nanohorns

Graphene synthesis

Applications of graphene

Properties of graphene

February 23rd, Mon.

Other topics

Environmental/Safety characterization of nanomaterials

Special Lecture （ 16:00-16:30 ）

General Lecture （ 16:30-17:30 ）
Graphene synthesis ・ Other topics ・ Applications of graphene