

International workshop on graphene/SiC
and related materials 2016

2016/8/10 Wed. 13:55~17:30 @Hall on the 2nd floor in Research Institute building II, Nagoya University.

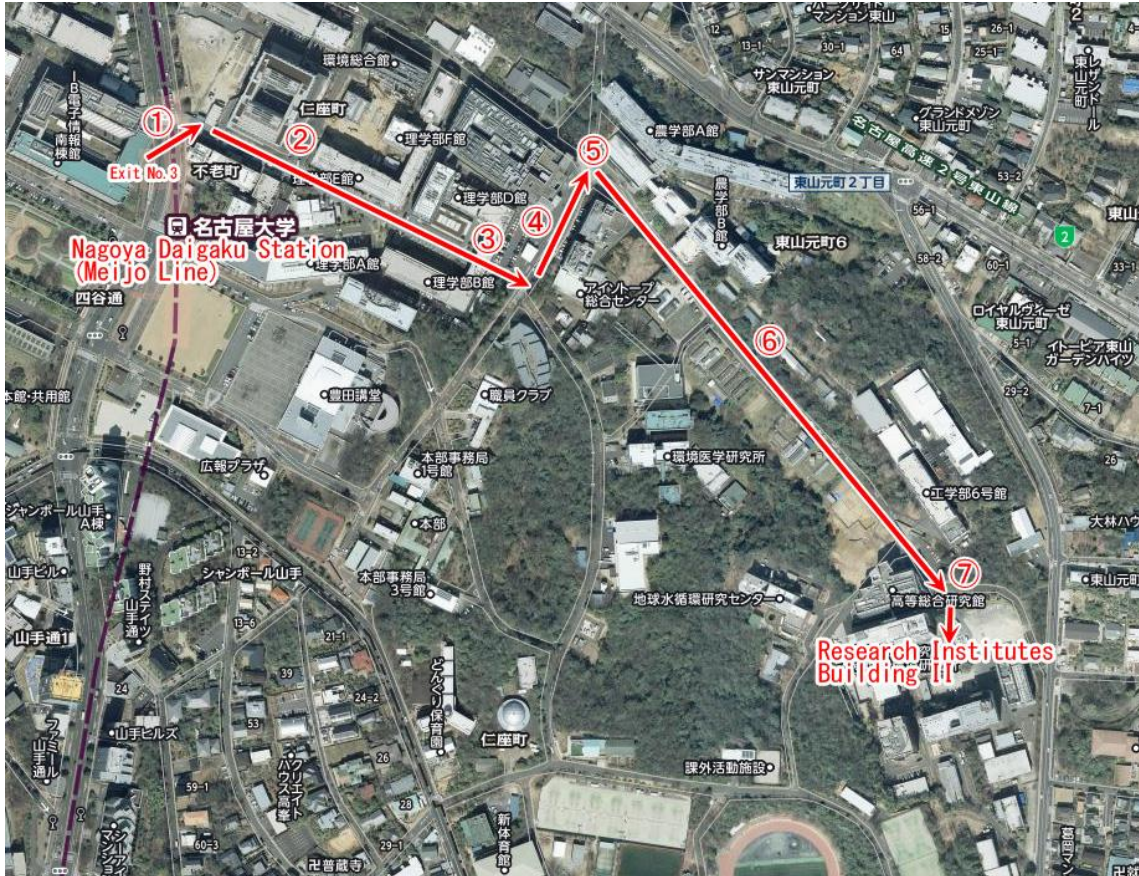
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| 13:55~14:00 | Opening remarks | Wataru Norimatsu (Nagoya University) |
| 14:00~14:30 | Invited talk 1 | Thomas Seyller (Technical University of Chemnitz) “Robust Phonon-Plasmon Coupling in Quasi-Freestanding Graphene on Silicon Carbide” |
| 14:30~15:00 | Invited talk 2 | Francesca Iacopi (Griffith University) “Liquid-phase growth of high-quality graphene from silicon carbide on silicon through a catalytic alloy” |
| 15:00~15:15 | Invited talk 3 | Satoru Tanaka (Kyushu University) “Sub 2D structures on SiC facets” |
| 15:15~15:30 | Invited talk 4 | Anton Visikovskiy (Kyushu University) “Si intercalation in 6R3/SiC interfaces” |
| 15:30~16:10 | Poster session (by Nagoya Univ. students) & Coffee break | |
| 16:10~16:40 | Invited talk 5 | Hiroki Hibino (Kwansei Gakuin University) “Structural analysis of heterostructures of 2D materials by low-energy electron microscopy and diffraction” |
| 16:40~17:10 | Invited talk 6 | Hiroyuki Kageshima (Shimane University) “First-principles Study of Initial Stage of MoS ₂ Crystal Growth” |
| 17:10~17:30 | Lab tour of “new” Kusunoki laboratory | |

Venue

Address of Nagoya University:

Furo-cho, Chikusa-ku, Nagoya-shi, Aichi, 464-8603, Japan.

The workshop will be held in Research Institutes Building II in Nagoya University.



When you get off at Nagoya Daigaku Station in Meijo line,

1. Go out the exit No. 3, and cross the street.
2. Walk straight along the road between the ES building and Information and Communication building.
3. Pass through the Buiding-C of School of Science.
4. Turn left at Radioisotope Research Center.
5. Turn right at Noyori Memorial Material Science Buiding.
6. Go straight, looking the farm and field of School of Agriculture on your right.
7. After passing the Institute for Advanced Research, you can find the Research Institutes Buiding II on your right front.