

# Symposium for Celebrating Honorary Degree of Tohoku University for Prof. Mildred S. Dresselhaus

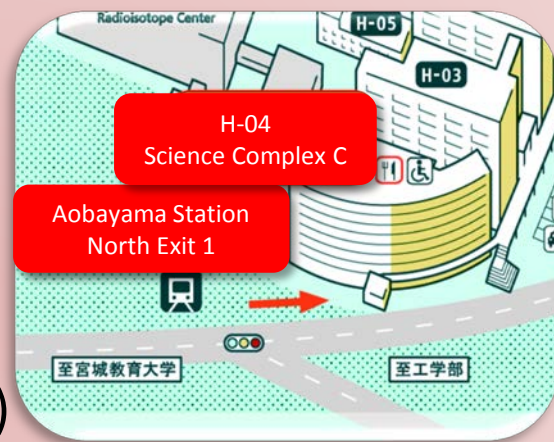


Date : February 18, 2016, 9:00 – 16:00  
 Venue : Science Hall, Science Complex C bldg. (H04)  
 2F, Graduate School of Science, Aobayama  
 Campus, Tohoku University  
 Access : Subway Tozai Line, “Aobayama station”,  
 North exit 1, turn left 200 m  
 Web : <http://flex.phys.tohoku.ac.jp/satl/>

## Program

09:00 - 09:05	Riichiro Saito (Tohoku)
09:05 - 09:20	Yuta Nishina (Okayama)
09:20 - 09:35	Akinobu Kanda (Tsukuba)
09:35 - 09:50	Yukio Kawano (Tokyo Tech.)
09:50 - 10:05	Susumu Okada (Tsukuba)
10:05 - 10:20	Break
10:20 - 10:38	Keiji Ueno (Saitama)
10:38 - 10:56	Michihisa Yamamoto (Tokyo)
10:56 - 11:14	Mikito Koshino (Tohoku)
11:14 - 11:32	Tomoki Machida (Tokyo)
11:32 - 13:00	Lunch

## Access Map



Tohoku University Graduate School of Science: <http://www.sci.tohoku.ac.jp/access/>

## Keynote speakers:



Young Hee Lee



**13:10 - 13:50 Young Hee Lee (Sunkyunkwan Univ.)**

**“Recent advances in graphene and TMDs in CINAP”**

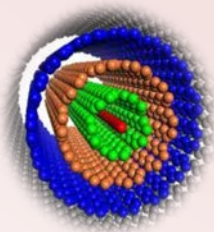
TMDs: transition metal dichalcogenides CINAP: Center for Integrated Nanostructure Physics, Korea

**13:50 - 14:30 Morinobu Endo (Shinshu Univ.)**

**“An Old but New Carbons Pioneer the Advanced Nano-Science”**



Morinobu Endo



14:30 - 15:00 Coffee Break

**15:00 - 16:00 Mildred S. Dresselhaus (MIT)**

**“50 years of Carbon Physics”**



Organizer : Tohoku University, Graduate School of Science  
 Science of Atomic Layer Materials

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