

WRHI mini-symposium

Recent advances in Fast-Scanning Calorimetry

30th July, 2019

Tokyo Institute of Technology, Ookayama campus,
S8 Bldg. 623 Room

PROGRAM

11:00-11:05 Opening Remarks/ J.Morikawa (Tokyo Inst. Technology)

---- chair by Prof. Morikawa ----

11:05-12:25 Prof. Christoph Schick
(University of Rostock / WRHI Tokyo Inst. Technology)
“General Introduction of Fast Scanning Calorimetry”

12:25-13:30 Lunch

---- chair by Prof. Schick

13:30-15:00 Prof. Akihiko Toda (Hiroshima University)
“Various plots of crystalline polymers examined by Fast-Scanning Calorimetry and SAXS”

15:00-15:30 Dr. Yoshitomo Furushima (Toray research center)
“The effect of poly(4-methyl-1-pentene) on the crystallization kinetics of polypropylene”

15:30-16:00 Dr. Yuta Hikima (Kyoto University)
“The crystallization kinetics of polypropylene nanocomposites and blends”

16:00-16:10 Break

---- chair by Prof. Toda

16:10-16:30 Prof. Junko Morikawa (Tokyo Inst. Technology)
“Fast Scanning Calorimetry in combination with Infrared Thermography”

16:30-17:50 Prof. Christoph Schick (Rostock University/ WRHI Tokyo Inst. Technology)
“Recent topics and future prospects of Fast scanning Calorimetry”
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17:50-18:00 Closing remarks / Prof. Akihiko Toda

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Access:

The Main Gate of Ookayama campus is a 1-minute walk from Ookayama Station on the Tokyu Oimachi and Tokyu Meguro Lines.