



The Glass and Optical Materials Division (GOMD-SLRI Workshop 2022) Program

On 26-27 May 2022

At SLRI, Nakhon Ratchasima

Thursday 26 May 2022 (Auditorium room, 4th Floor)

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| 08:30-09:00 | Registration |
| 09:00-09:20 | Opening ceremony by SLRI CEO |
| 09:20-10:00 | Overview of Synchrotron research on Glass & Optical Materials
by Dr. Pinit Kidkhunthod/ Prof. Dr. Rattikorn Yimnirun |
| 10:00-10:20 | Break |
| 10:20-11:00 | Synchrotron research of Luminescence Materials
by Assoc.Prof. Dr. Jakrapong Kaewkhao |
| 11:00-12:00 | Glass structural research
by Asst.Prof. Dr. Nattapol Laorodphan |
| 12:00-13:00 | Lunch |
| 13:00-14:30 | Synchrotron Tour by Dr. Yingyot Pooarpon/ Dr. Narong Chanlek/ Dr. Supinya Nijpanich/
Dr. Phakkhananan Pakawanit/ Dr. Arunothai Rattanachata |
| 14:30-15:00 | Break |
| 15:00-16:00 | Case Study I
by Student 1 |
| 16:00-17:00 | Case Study II
by Student 2 |

Friday 27 May 2022 (Auditorium room, 4th Floor)

- 09:00-10:00 Application of Scintillating materials for particle detectors
by Asst.Prof. Dr. Chinorat Kobdaj
- 10:00-10:40 Case Study III
by Student 3
- 10:40-11:00 Break
- 11:00-12:00 GOMD-SLRI Research discussion I
by Dr. Pinit Kidkhunthod/ Prof. Dr. Rattikorn Yimnirun /
Assoc.Prof. Dr. Jakrapong Kaewkhao/ Asst.Prof. Dr. Nattapol Laorodphan
- 12:00-13:00 Lunch
- 13:00-15:00 GOMD-SLRI Research discussion I/ Closing
by Dr. Pinit Kidkhunthod/ Prof. Dr. Rattikorn Yimnirun/
Assoc.Prof. Dr. Jakrapong Kaewkhao/ Asst.Prof. Dr. Nattapol Laorodphan
- 14:00-14:20 Break