

| Date | Chair | Start | End | Speaker | Institution | Title | Room | |
|---------------|--------------------------|------------------|-------------------------|--|---|---|------|----------------|
| 1/22 | Chair: Hajime Okamoto | EarthCARE | | | | | | Hall 4B |
| | | 13:00 - 13:15 | 15 | Yuichi Ohno | National Institute of Information and Communications Technology(NICT) | Development of CPR Level-2 algorithm directly relating to the radar performances | | |
| | | 13:15 - 13:30 | 15 | Hajime Okamoto | Kyusyu University | Development of level2 algorithms for CPR, CPR-ATLID and CPR-ATLID-MSI. | | |
| | | 13:30 - 13:45 | 15 | Tomoaki Nishizawa | National Institute for Environmental Studies | Development of aerosol and cloud retrieval algorithms using ATLID and MSI data of EarthCARE | | |
| | | 13:45 - 14:00 | 15 | Takashi Nakajima | Tokai University | Development of the EarthCARE MSI cloud retrieval algorithms using resent scientific knowledges of the cloud droplet growth process. | | |
| | | 14:00 - 14:15 | 15 | Kentaro Suzuki | University of Tokyo | Evaluation of the effect of aerosols and clouds in the earth's radiation budget by using EarthCARE satellite data and numerical atmospheric models. | | |
| 14:15 - 14:30 | 15 | Masaki Satoh | The University of Tokyo | Development of Joint Simulator for Satellite Sensors for EarthCARE | | | | |