

Symposium of 10-Year Anniversary of Tropical Rainfall Measuring Mission (TRMM)  
“Rain in a changing Earth” Program (TBD)

| No.   | Presentation title  | Lecturer                   | Affiliation, title  | Start | End   |
|-------|---|----------------------------|---|-------|-------|
| 1     | Opening Address   | Yasushi Horikawa           | Executive Director, JAXA  | 13:30 | 13:35 |
| 2     | Opening Address   | TBD                        | NASA  | 13:35 | 13:40 |
| 3     | Observing Rainfall Characteristics from Space                                       | Yukari Takayabu            | Professor, Center for Climate System Research, University of Tokyo                              | 13:40 | 14:05 |
| 4     | TRMM's Contribution to Our Knowledge of Climatology, Storms and Floods (in English) | Robert Adler               | US TRMM Project Scientist, NASA   | 14:05 | 14:30 |
| 5     | Toward Overcoming the World Water Issues  | Taikan Oki                 | Earth Observation Research Center, JAXA<br>Institute of Industrial Science, University of Tokyo | 14:30 | 14:55 |
| Break |   |                            |   | 14:55 | 15:10 |
| 6     | Panel discussion<br>- Precipitation Observation from Space: The Future -            | Tetsuo Nakazawa<br>(Chair) | Meteorological Research Institute, Japanese TRMM Project Scientist                              | 15:10 | 15:55 |
|       |   | Kotaro Takemura            | Secretariat General, Japan Water Forum  |       |       |
|       |   | Arthur Hou                 | U.S. GPM Project Scientist, NASA  |       |       |
|       |   | Kenji Nakamura             | Japanese GPM Project Scientist, Nagoya University   |       |       |
|       |   | Toshio Iguchi              | Applied Electromagnetic Research Center, NICT   |       |       |
|       |   | Naoto Matsuura             | Earth Observation Research Center, JAXA   |       |       |
| 7     | Closing Address   | Yuichi Matsushima          | Executive Director, NICT  | 15:55 | 16:00 |

\* Simultaneous interpretation available