



| SUNDAY 5 MAY | MONDAY 6 MAY   | TUESDAY 7 MAY   | WEDNESDAY 8 MAY  |
|--------------|--|---|--|
| 08:30        | REGISTRATION   | Spectrum A<br>KEYNOTE #2 (SHAILESH NAYAK)<br>Challenges for the operational uses of ocean colour for fisheries<br>COFFEE BREAK            | Spectrum A<br>KEYNOTE #4 (STEWART BERNARD)<br>Issues related to ocean colour in coastal zones and inland waters<br>AGENCY REPORTS (continued)<br>KORDI, JAXA, CNES, CNSA |
| 08:45        |  |   |  |
| 09:00        | Spectrum A<br>WELCOME & INTRODUCTION<br>Welcome talks, logistics, meeting rationale  |   |  |
| 09:15        | AGENCY REPORTS<br>EUMETSAT, NASA, ESA, NOAA  |   |  |
| 09:30        |  | Spectrum A<br>SPLINTER 5<br>Operational ocean colour data in support of research, applications and services                               |  |
| 09:45        |  | Spectrum B<br>SPLINTER 6<br><i>In situ</i> measurement protocol revision for cal/val  |  |
| 10:00        |  | Spectrum C<br>SPLINTER 7<br>International training and outreach   |  |
| 10:15        |  | Platinum 2<br>SPLINTER 8<br>System vicarious calibration  |  |
| 10:30        |  |   |  |
| 10:45        |  |   |  |
| 11:00        | COFFEE BREAK   |   | COFFEE BREAK   |
| 11:15        |  |   |  |
| 11:30        | Spectrum A<br>KEYNOTE #1 (STEVEN ACKLESON)<br><i>In Situ</i> Observations Supporting Future Ocean Colour Research<br>LUNCH BREAK | LUNCH BREAK   | Spectrum A<br>SESSION REPORTS<br>Splinter 5, 6, 7, 8<br>LUNCH BREAK  |
| 11:45        |  |   |  |
| 12:00        |  |   |  |
| 12:15        |  |   |  |
| 12:30        |  |   |  |
| 12:45        |  |   |  |
| 13:00        |  |   |  |
| 13:15        |  |   |  |
| 13:30        | Spectrum A<br>SPLINTER 1<br>NASA Ocean Colour Research Team (OCRT) meeting   | Spectrum B<br>SPLINTER 2<br>Advances in atmospheric correction of satellite ocean-colour imagery  | Spectrum C<br>SPLINTER 3<br>Geostationary ocean colour radiometry  |
| 13:45        |  | Platinum 2<br>SPLINTER 4<br>Multi agency data sharing (satellite and in situ data)  |  |
| 14:00        |  | Spectrum A<br>KEYNOTE #3 (FREDERIC MELIN)<br>In search of long-term trends in the ocean colour record<br>COFFEE BREAK                     | Spectrum A<br>KEYNOTE #5 (CHUCK McCLAIN)<br>Past observations and future challenges for ocean colour remote sensing<br>SESSION REPORTS<br>Splinter 9, 10, 11, 12         |
| 14:15        |  |   |  |
| 14:30        |  | Spectrum A<br>SPLINTER 9<br>Climate variables and long term trends  |  |
| 14:45        |  | Spectrum B<br>SPLINTER 10<br>Phytoplankton community structure from ocean colour: methods, validation, inter-comparisons and applications |  |
| 15:00        |  | Spectrum C<br>SPLINTER 11<br>Satellite data file formats and tools for easy science exploitation  |  |
| 15:15        |  | Platinum 2<br>SPLINTER 12<br>Satellite instrument pre- and post-launch calibration  |  |
| 15:30        |  |   | COFFEE BREAK   |
| 15:45        |  |   | GENERAL DISCUSSION<br>Session topics addressed during the three days, future directions for ocean colour satellite remote sensing science                                |
| 16:00        | COFFEE BREAK   |   |  |
| 16:15        |  |   |  |
| 16:30        | Registration area<br>POSTER SESSION  |   |  |
| 16:45        |  |   |  |
| 17:00        | REGISTRATION   | Registration area<br>POSTER SESSION   | CONCLUDING REMARKS   |
| 17:15        |  |   |  |
| 17:30        |  |   | CONFERENCE ADJOURNS  |
| 17:45        |  |   |  |
| 18:00        | Spectrum A<br>SESSION REPORTS<br>Splinter 1, 2, 3, 4   |   |  |
| 18:15        |  |   |  |
| 18:30        |  |   |  |
| 18:45        |  |   |  |
| 19:00        | ICEBREAKER   | TOUR OF EUMETSAT FACILITIES   |  |
| 19:15        |  |   |  |
| 19:30        |  |   |  |
| 19:45        |  |   |  |
| 20:00        |  | CONFERENCE DINNER AT EUMETSAT HEADQUARTERS  |  |