

## TIME SCHEDULE

	Duration	Topic	Speaker
November 16 13h-15h UTC		<b>Session 1 (Introduction to DORIS and the International DORIS Service)</b>	chair: Ernst Schrama ( <i>Delft University of Technology, Netherlands; Associate Professor, IAG rep. for IDS</i> )
	00:10:00	<b>Introduction to DORIS for POD &amp; Geodesy</b>	Laurent Soudarin ( <i>CLS, France; Project Engineer, Director of IDS Central Bureau</i> )
	00:15:00	<b>DORIS System Technical Overview</b>	Jean-Michel Lemoine ( <i>CNES, France; Geodesy Engineer, CNES/CLS IDS Analysis Center</i> )
	00:05:00	<b>DORIS the space surveyor (20th anniversary video)</b>	
	00:05:00	<b>Focus on some specific features of the DORIS system (pre-recorded interview)</b>	Christian Jayles ( <i>CNES, France; DORIS System Engineer</i> )
	00:10:00	<b>Overview of Ground Network</b>	Jérôme Saunier ( <i>IGN, France; DORIS Network Manager, IDS Network Representative</i> )
	00:05:00	<b>Network virtual tour</b>	
	00:10:00	<b>Data flow description</b>	Laurent Soudarin
	00:05:00	<b>Summary of IDS online resources</b>	Laurent Soudarin
	00:20:00	<b>Organization of DORIS data analysis</b>	Petr Stepanek ( <i>Geodetic Observatory Pecny, Czech Republic; Geodesy Engineer, IDS Analysis Coordination</i> )
	00:05:00	<b>Web plottools demonstration</b>	Laurent Soudarin
November 17 13h-15h UTC		<b>Session 2 (Overview of Products Derived from DORIS)</b>	chair: Pascale Ferrage ( <i>CNES, France; IDS coordinator; IDS System Representative</i> )
	00:20:00	<b>Overview of Products for DORIS</b>	Frank Lemoine ( <i>NASA/GSFC; Project Scientist, IDS Governing Board chairperson</i> )
	00:20:00	<b>Overview of Software Processing for DORIS</b>	Ernst Schrama Guilhem Moreaux ( <i>CLS, France; Geodesy Engineer, IDS Combination Center</i> )
	00:15:00	<b>System (POD &amp; Positioning &amp; EOP) Performance</b>	Frank Lemoine
	00:15:00	<b>Why use DORIS on satellite mission?</b>	Cécile Manfredi ( <i>CNES, France; DORIS Project Manager</i> )
	00:10:00	<b>Application of DORIS for the geocenter (pre-recorded interview)</b>	Alexandre Couhert ( <i>CNES, France; POD Team Leader</i> )
	00:15:00	<b>How to become involved in the DORIS community?</b>	Frank Lemoine Karine Le Bail ( <i>Chalmers University of Technology, Sweden; Senior researcher; IDS Governing Board member</i> )
November 18 13h-15h UTC		<b>Session 3 (Description DORIS Station Installation and Operations Requirements)</b>	chair: Jérôme Saunier ( <i>IGN, France; DORIS Network Manager, IDS Network Representative</i> )
	00:05:00	<b>Introduction</b>	Jérôme Saunier
	00:05:00	<b>Site tour at La Réunion DORIS station</b>	Jérôme Saunier
	00:10:00	<b>Network requirements</b>	Jérôme Saunier
	00:05:00	<b>Optimizing DORIS station distribution (pre-recorded)</b>	Christian Jayles
	00:10:00	<b>Ground station components</b>	Jérôme Saunier
	00:05:00	<b>Fourth Generation Beacon Description</b>	Cécile Manfredi
	00:10:00	<b>Antenna environment</b>	Jérôme Saunier
	00:10:00	<b>Impact of local antenna environment on data quality</b>	Philippe Yaya ( <i>CLS, France; Geodesy engineer</i> )
	00:15:00	<b>Geodetic requirements</b>	Jérôme Saunier
	00:05:00	<b>Local tie surveys at DORIS sites (pre-recorded)</b>	Damien Pesce ( <i>IGN, France; Surveyor</i> )
	00:10:00	<b>Colocation and compatibility with VLBI (pre-recorded)</b>	Thomas Klügel ( <i>BKG, Germany; Geoscientist</i> )
	00:10:00	<b>Maintenance requirements</b>	Jérôme Saunier
	00:05:00	<b>Tour round the network stations (slide show)</b>	