

## Meeting Schedule

<b>Radiation Belts St Petersburg (RBSPb) Meeting, St. Petersburg, Russia, 4-6 August 2008</b>						
Monday, 4 August		Tuesday, 5 August		Wednesday, 6 August		
Evidence From Observations		Advances in Modeling		The Big Picture		
<b>9:00</b>	<b>Morning Coffee Service (9:00-9:30)</b>		<b>Morning Coffee Service (9:00-9:30)</b>		<b>Morning Coffee Service (9:00-9:30)</b>	
<b>9:20</b>	Shprits	Welcome & Workshop Goals				
<b>9:30</b>	Roeder (for Fennell)	Electron Decay Rates in the Inner Magnetosphere	Jay Albert	Multidimensional Diffusion in the Radiation Belts	Yoshizumi Miyoshi	Effective solar wind structures for large flux enhancement of the outer radiation belt
<b>10:00</b>	<b>Discussion</b>		<b>Discussion</b>		<b>Discussion</b>	
<b>10:15</b>	Robyn Millan	Loss Rates in the Radiation Belts	Scot Elkington	Radial transport during HSSW-driven storms	Dmitri Kondrashov	Crossing Disciplinary Boundaries: Novel Techniques for Data Analysis in Space Physics
<b>10:45</b>	<b>Discussion</b>		<b>Discussion</b>		<b>Discussion</b>	
<b>11:00</b>	<b>Coffee Break (11:00-11:25)</b>		<b>Coffee Break (11:00-11:25)</b>		<b>"Russian" Coffee Break (11:00-11:25)</b>	
<b>11:25</b>	Maria Spasojevic	Chorus observations from a distributed array of ground-based receivers	Yuri Shprits	Losses and Sources of the Relativistic Electrons in the Radiation Belts	Jerry Goldstein	Coupling Between Plasmasphere and Energetic Electrons and Ions
<b>11:55</b>	<b>Discussion</b>		<b>Discussion</b>		<b>Discussion</b>	
<b>12:10</b>	James Roeder	Energetic Electron and Plasma Wave Observations in the Inner Magnetosphere: SCATHA Observations	Dmitriy Subbotin	3D simulations of the dynamics of the relativistic electrons in the outer radiation belt	<b>General Working Group Discussion and Publication Plans</b>	
<b>12:40</b>	<b>Discussion</b>		<b>Discussion</b>			
<b>13:00</b>	<b>Lunch Break (13:00-14:30)</b>					
<b>14:30</b>	Richard Horne	Electron Acceleration in the Radiation Belts at Earth and Jupiter	Sasha Ukhorskiy	Radial Transport of Radiation Belt Electrons	<b>Meeting Adjourns (14:30)</b>	
<b>15:00</b>	<b>Discussion</b>		<b>Discussion</b>			
<b>15:15</b>	Yoshizumi Miyoshi	Energization and Radiation in Geospace (ERG) Mission	Yihua Zheng	Results from the Radiation Belt Environment model		
<b>15:45</b>	<b>Discussion</b>		<b>Discussion</b>			
<b>16:00</b>	<b>General Working Group Discussion: Afternoon (16:00 - 18:00)</b>					
<b>18:00</b>	<b>Adjourn for Dinner (18:00)</b>		<b>Workshop Banquet (19:00)</b>			