Ajustar líneas

```
<html>
<head>
<title>Multi-source spectral plots (MSSP) of energetic particle</title>
 <script id="_fed_an_ua_tag" type="text/javascript" src="https://dap.digitalgov.gov/Universal-Federated-Analytics-Min.js?agency=NASA&subagency=GSFC"></script>
</head>
<BODY>
<center>
<hr width=75%>
<hr widtd=75% size=4>
<font color=red size=5>OMNIWeb Plus Browser, Multi-Source Spectral Plots (MSSP) of energetic particle</font>
<hr width=75%>
<font size=3><b>This page provides links to several Multi-Source Spectral Plot (MSSP) web pages.
Each spectral plot provides flux averages at each of several energy steps.<br>
Links to Flux Sources by Respective Services are presented also
</font> </b>
</center>
<p>
<a href="flux_spectr_m1.html">
<img alt="*" src="/bullet/red_bullet_half.gif"><font color=blue size=3>
<b>MSSP-1: Multi-Source Spectral Plots  of energetic H and He fluxes from many sources</b></font></a>,

 <br>     <a href="flux_spectr_p1.html">
<font color=blue size=2>MSSP1(P):  Spectral Plots energetic fluxes  from Messenger and MAVEN<</font></a>
<br>

<a href="flux_spectr_m2.html">
<img alt="*" src="/bullet/red_bullet_half.gif"><font color=blue size=3>
<b>MSSP-2: Multi-Source Spectral Plots  of energetic particle fluxes from up to 17 species </b></font></a>
<br>
<img alt="*" src="/bullet/red_bullet_half.gif"><font color=black size=3>
<b>MSSP-3: Spectral Plots of directional energetic particle fluxes for:</b></font>
 <a href="flux_spectr_m3_ace.html">ACE EPAM</a>
  <a href="flux_spectr_m3_uly.html">Ulysses HISCALE</a>
  <a href="flux_spectr_m3_stereoab.html">STEREO A&B LET</a>
<br>
<a href="flux_spectr_m4.html">
<img alt="*" src="/bullet/red_bullet_half.gif"><font color=blue size=3>
<b>MSSP-4: Multi-Source Spectral Plots of energetic electron fluxes from 7 sources</b></font></a>
<p>
<a href="flux_spectrogram.html">
<img alt="*" src="/bullet/red_bullet_half.gif"><font color=blue size=3>
<b> SSP: Single Spectrogram Plots of energetic particle fluxes, all observed species</b></font></a>

<p>
<table cellpadding="3" cellspacing="1" border="1">
<caption style="font-weight:700; font-size:17px"> Links to Flux Sources and Respective Services</caption>
<tr>
<th style="font-size:14px; color:black" width=25% >Data source</th>

<th> <!-- new column  -->
<table>
<tr ><th colspan=3 >Graphical browse and listing:</th><tr>
<tr>
<th nowrap align="left" width=50%><font color=blue> Fluxes time series</font></th>
<th nowrap align="center" width=30% ><font color=blue>  Stack plots  </font></th>
<th nowrap align="right" width=20% ><font color=darkblue> Ratio</font></th>
</tr>
</table>
</th>  <! End of new column  -->

<th style="font-size:14px; color:black">Scatter plot,<br>Lin. regr. fits</th>
<th style="font-size:14px; color:black">MSSP1</th>
<th style="font-size:14px; color:black">MSSP2 </th>
<th style="font-size:14px; color:black">MSSP3 </th>
<th style="font-size:14px; color:black">MSSP4 </th>
<th style="font-size:14px; color:black">SSP   </th>

</tr>

<tr>
<td align=left><a href="http://www.srl.caltech.edu/ACE/ASC/level2/lvl2DATA_CRIS.html">ACE CRIS, Caltech</a></td>

<th>
<table><tr>
<th nowrap align="left" width=50%><a href="ace_cris_flux_1d.html">Z >= 5 and Unc.</a> 
<th nowrap align="center" width=30%><a href="ace_cris_flux_1d_st.html"> Stack plot  </a>  
<th nowrap align="right" width=20%><a href="ace_cris_flux_1d_ratio.html"><font color=darkblue> Ratio</font></a>
</tr>
</table>
</th>
<th align="center"><a href="ace_cris_flux_1d_s.html">Z>=5</a></th>
<th align="center"><br></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center"><br></th>
<th align="center"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>

</tr>
<tr>
<td align=left><a href=" http://data.ftecs.com/VHO/VEPO/ace_epam/">ACE  EPAM, FunTech.</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50% ><a href="ace_epam_flux_all_1d.html"> Z>=2(1d  and Unc.)</a> 
<th nowrap align="center" width=30%><a href="ace_epam_flux_all_1d_st.html">  Stack plot</a> 
<th nowrap align="right" width=20%><a href="ace_epam_flux_all_1d_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
<tr><th align="left"> <a href="ace_epam_flux_all_1h.html">Z>=2(hr  and Unc).</a></th> </tr>
</table>
</th>
<th align="center"><a href="ace_epam_flux_all_1d_s.html">Z>=2</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center"><a href="flux_spectr_m3_ace.html">MSSP3</a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>

</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/ACE/ASC/level2/lvl2DATA_SEPICA.html">ACE SEPICA, Caltech</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="ace_sepica_flux_hr.html">Z>=1  and Unc.</a> 
<th nowrap align="center" width=30%><a href="ace_sepica_flux_hr_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="ace_sepica_flux_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
```

```
</table>
</th>
<th align="center"><a href="ace_sepica_flux_hr_s.html">Z>=1</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>

</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/ACE/ASC/level2/lvl2DATA_SIS.html">ACE SIS, Caltech</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="ace_sis_flux_all_hr.html">Z>=2 and Unc.</a>  
<th nowrap align="left" width=30%><a href="ace_sis_flux_all_hr_st.html"> Stack plot </a> 
 <th nowrap align="right" width=20%><a href="ace_sis_flux_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="ace_sis_flux_all_hr_s.html">Z>=2</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/ACE/ASC/level2/lvl2DATA_ULEIS.html">ACE ULEIS, Caltech</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="ace_ule_all_hr.html">Z>=1 and Unc.</a>  
<th nowrap align="center" width=30%><a href="ace_ule_all_hr_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="ace_ule_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="ace_ule_all_hr_s.html">Z>=1</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr rowspan=2>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/ace/swics/level2_ascii/ACE_SWICS_H-He_Flux_12min_v1_6/">ACE SWICS (prelim.)</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="ace_swics_12min.html">H, He, Unc; 12mn.</a> 

<th nowrap align="right" width=20%><a href="ace_swics_12min_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
<tr>

<th nowrap align="left" width=50%><a href="ace_swics_hr.html">H, He; hr</a> 
<th nowrap align="left" width=50%><a href="ace_swics_hr.html">Stack plot</a> 
</tr>
</table>
</th>
<th align="center" valign=bottom><a href="ace_swics_hr_s.html">H, He</a></th>
<th align="center" valign=bottom><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign=bottom ><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://satdat.ngdc.noaa.gov/sem/goes/data/avg/">GOES8,11 NOAA</a></td>
<th align="left">
<table>
<tr>
<th nowrap align="left" width=50%><a href="goes08_11_hr.html">H, He</a>
<th nowrap align="center" width=30%><a href="goes08_11_hr.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="goes08_11_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="goes08_11_hr_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://satdat.ngdc.noaa.gov/sem/goes/data/avg/">GOES13,14 NOAA</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="goes13_14_hr.html">H, He</a>
<th nowrap align="center" width=30%><a href="goes13_14_hr.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="goes13_14_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="goes13_14_hr_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/helios/helios1/particle/e6_kunow/">Helios1 E6, U.Kiel</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="helios1_e6_1hr.html">H, He, e and Unc. </a>
<th nowrap align="center" width=30%><a href="helios1_e6_1hr_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="helios1_e6_1hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="helios1_e6_1hr_s.html">H, He, e</a></th> </th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
```

```
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/helios/helios1/particle/e7_trainor/">Helios1 E7, GSFC</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="helios1_e7_30min.html">H, He, e and Unc.</a>
<th nowrap align="center" width=30%><a href="helios1_e7_30min_st.html">Stack plot</a> 
<th nowrap align="right" width=20%><a href="helios1_e7_30min_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="helios1_e7_30min_s.html">H, He </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/helios/helios2/particle/e6_kunow/">Helios2 E6, U.Kiel</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="helios2_e6_1hr.html">H, He, e and Unc.</a>
<th nowrap align="center" width=30%><a href="helios2_e6_1hr_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="helios2_e6_1hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="helios2_e6_1hr_s.html">H, He, e </a></th> </th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/helios/helios2/particle/e7_trainor/">Helios2 E7, GSFC</a></td>
<th align="left">
<table>
<tr>
<th nowrap align="left" width=50%><a href="helios2_e7_30min.html">H, He, e and Unc.</a>
<th nowrap align="center" width=30%><a href="helios2_e7_30min_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="helios2_e7_30min_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="helios2_e7_30min_s.html">H, He </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/imp/imp8/particles_uchi/hourly/">IMP8 CRNC, U.Chi/UNH</a></td>
<th>
<table>
<tr>
<th align="left" width=50%><a href="imp_chi_crnc_1h.html">H, He, e, and Unc.</a>
<th nowrap align="center" width=30%><a href="imp_chi_crnc_1h_st.html">Stack plot</a> 
<th align="right" width=20%><a href="imp_chi_crnc_1h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="imp_chi_crnc_1h_s.html">H, He, e</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://cdaweb.gsfc.nasa.gov/istp_public/">IMP8 GME, GSFC</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="imp8_gme_30m.html">H, He and Unc.</a>
<th nowrap align="center" width=30%><a href="imp8_gme_30m_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="imp8_gme_30m_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="imp8_gme_30m_s.html">H, He </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/pub/data/international_space_station_iss/">ISS/AMS-2 </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="iss_ams2_27day.html">H, He, e, pos.</a>
<th nowrap align="center" width=30%><a href="iss_ams2_27day.html"> Stack plot </a> 
<th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="iss_ams2_27day_s.html">H, He, e, p</th>
<th align="center" valign="middle"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="https://pds-ppi.igpp.ucla.edu/">MESSENGER, PDS</a></td>
<th align="left"><a href="messenger_flux_hr.html">H, He2 </a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_p1.html">MSSP1(p)</a></th>
<th align="center" valign="middle"><br></th>
```

```
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>

<tr>
<td align=left> <a href="https://pds-ppi.igpp.ucla.edu/">MAVEN SEP (forward telescope)</a><br>
                <a href="https://pds-ppi.igpp.ucla.edu/">(rare telescope), PDS</a>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="maven_f_flux_hr.html">Ions, e </a> <br>
<a href="maven_r_flux_hr.html">Ions, e </a></th>

<th nowrap align="center" width=30%><a href="maven_f_flux_hr.html"> Stack plot </a><br>
<a href="maven_r_flux_hr.html"> Stack plot </a>
<th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center"><a href="maven_f_flux_hr_s.html">Ions, e </a><br>
<a href="maven_r_flux_hr_s.html">Ions, e </a>
</th>
 <th align="center"><a href="flux_spectr_p1.html">MSSP1(p)</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><a href="flux_spectr_m4.html">MSSP4</a></th></th>
<th align="center" valign="middle"><br></th>
</tr>
<!--
<tr>
<td align=left><a href="https://pds-ppi.igpp.ucla.edu/search/view/?f=yes&id=pds://SBN/NH-X-PEPSSI-3-PLUTOCRUISE-V2.0">NEW HORIZONS V2, PDS</a></td>
 <th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="new_hor_flux_hr.html">H, He, O, S, e</a>
<th nowrap align="center" width=30%><a href="new_hor_flux_hr.html"> Stack plot</a> 
<th nowrap align="right" width=20%></th>
</tr>
</table>
</th>
<th align="center"><br></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html"></a></th>
</tr>
-->

<tr>
<td align=left><a href="https://pds-ppi.igpp.ucla.edu/search/view/?f=yes&id=pds://SBN/NH-P-PEPSSI-3-PLUTO-V3.0/">NEW HORIZONS V3, PDS</a></td>
 <th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="new_hor_flux_v3_hr.html">H, He, C, N, O</a>
<th nowrap align="center" width=30%><a href="new_hor_flux_v3_hr.html"> Stack plot</a> 
<th nowrap align="right" width=20%></th>
</tr>
</table>
</th>
<th align="center"><br></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"> <a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" ><a href="flux_spectr_m4.html">MSSP4</a></th></th>
<th align="center"><a href="flux_spectrogram.html"></a></th>
</tr>


<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/pioneer/pioneer10/particle/crt/">Pioneer10, CRT, GSFC </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="p10_part_crt_6h.html">H, He, e, and Unc.</a>
<th nowrap align="center" width=30%><a href="p10_part_crt_6h_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="p10_part_crt_6h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="p10_part_crt_6h_s.html">H, He, e </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/pioneer/pioneer11/particle/crt/">Pioneer11, CRT, GSFC </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="p11_part_crt_6h.html">H, He, e, and Unc.</a>
<th nowrap align="center" width=30%><a href="p11_part_crt_6h_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="p11_part_crt_6h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="p11_part_crt_6h_s.html">H, He, e</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/">PSP ISOIS HET side A</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="psp_het_a.html">H, He</a>
<th nowrap align="center" width=30%><a href="psp_het_a.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="psp_het_a_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
```

```
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"  valign="middle"><br></th>
</tr>
<tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/">PSP ISOIS HET side B</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="psp_het_b.html">H, He</a>
<th nowrap align="center" width=30%><a href="psp_het_b.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="psp_het_b_s.html">H, He</a></th></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"  valign="middle"><br></th>
</tr>
<tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/">PSP ISOIS LET1 side A</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="psp_let1_a.html">H, He</a>
<th nowrap align="center" width=30%><a href="psp_let1_a.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="psp_let1_a_s.html">H, He</a></th></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"  valign="middle"><br></th>
</tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/">PSP ISOIS LET1 side B</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="psp_let1_b.html">H, He</a>
<th nowrap align="center" width=30%><a href="psp_let1_b.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="psp_let1_b_s.html">H, He</a></th></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"  valign="middle"><br></th>
</tr>
<td align=left><a href="https://cdaweb.gsfc.nasa.gov/">PSP ISOIS LET2 side C</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="psp_let2_c.html">H, He</a>
<th nowrap align="center" width=30%><a href="psp_let2_c.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="psp_let2_c_s.html">H, He</a></th></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</font></a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"  valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="http://www.srl.utu.fi/erne_data/">SOHO, ERNE_l2 </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="soho_erne_flux_hr.html">H, He</a>
<th nowrap align="center" width=30%><a href="soho_erne_flux_hr.html">Stack plot</a> 
<th nowrap align="right" width=20%><a href="soho_erne_flux_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
 <th align="center"><a href="soho_erne_flux_hr_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://ulysses.physik.uni-kiel.de/costep/level3/l3i/">SOHO, EPHIN_l3 </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="soho_ephin_flux_hr.html">H, He</a>
<th nowrap align="center" width=30%><a href="soho_ephin_flux_hr.html">Stack plot</a> 
<th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
 <th align="center"><a href="soho_ephin_flux_hr_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"valign="middle"><br></th>
</tr>


<tr>
<td align=left><a href="http://www.srl.utu.fi/erne_data/">SOHO 2-hr ERNE_prelim.</a></td>
<th>
<table>
<tr>
```

```
<th nowrap align="left" width=50%><a href="soho_erne_flux_2h.html">H, He</a>
<th nowrap align="center" width=30%><a href="soho_erne_flux_2h.html">Stack plot</a> 
<th nowrap align="right" width=20%><a href="soho_erne_flux_2h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
 <th align="center"><a href="soho_erne_flux_2h_s.html">H, He</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Level1/HET_public.html">STEREO-A HET, Caltech </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50% ><a href="sta_het_flux_hr.html">e, H, and Unc.</a>
<th nowrap align="center" width=30%><a href="sta_het_flux_hr_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="sta_het_flux_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center" ><a href="sta_het_flux_hr_s.html">e, H </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Public/LET_public.html">STEREO-A LET,Caltech </a></td>
<th align="left">
<table>
<tr>
<th nowrap align="left" width=50%><a href="sta_let_flux_all_hr.html">Z>=1 and Unc.</a>
<th nowrap align="center" width=30%><a href="sta_let_flux_all_hr_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="sta_let_flux_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="sta_let_flux_all_hr_s.html">Z>=1</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center"><a href="flux_spectr_m3_stereoab.html">MSSP3</a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Public/SIT_public.html">STEREO-A SIT, Caltech </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="sta_sit_all_hr.html">Z>=1 and Unc.</a>
<th nowrap align="center" width=30%><a href="sta_sit_all_hr_st.html"> Stack plot </a> 
 <th nowrap align="right" width=20%><a href="sta_sit_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="sta_sit_all_hr_s.html">Z>=1</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://cdaweb.gsfc.nasa.gov/istp_public/">STEREO-A SIT, Berkeley</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="sta_sit_brkl_hr.html">Z>=1 </a>
<th nowrap align="center" width=30%><a href="sta_sit_brkl_hr.html"> Stack plot </a> 
 <th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><br></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/stereo/ahead/l1/impact/sept/">STEREO-A IMPACT/SEPT </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="sta_sept_flux_hr.html">Electrons, Ions</a>
<th nowrap align="center" width=30%><a href="sta_sept_flux_hr.html"> Stack plot </a> 
<th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="sta_sept_flux_hr_s.html">Ions, e</th>
<th align="center" valign="middle"><br></th>
<th align="center"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center" valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Level1/HET_public.html">STEREO-B HET, Caltech</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="stb_het_flux_hr.html">e, H, and Unc.</a>
<th nowrap align="center" width=30%><a href="stb_het_flux_hr_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="stb_het_flux_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="stb_het_flux_hr_s.html">e, H </a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
```

```
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Public/LET_public.html">STEREO-B LET, Caltech</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50% ><a href="stb_let_flux_all_hr.html">Z>=1 and Unc.</a>
<th nowrap align="center" width=30%><a href="stb_let_flux_all_hr_st.html">Stack plot </a> 
<th nowrap align="right" width=20% ><a href="stb_let_flux_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
 <th align="center"><a href="stb_let_flux_all_hr_s.html">Z>=1</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center"><a href="flux_spectr_m3_stereoab.html">MSSP3</a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://www.srl.caltech.edu/STEREO/Public/SIT_public.html">STEREO-B SIT, Caltech</a></td>
<th align="left">
<table>
<tr>
<th nowrap align="left" width=50%><a href="stb_sit_all_hr.html">Z>=1 and Unc.</a>
<th nowrap align="center" width=30%><a href="stb_sit_all_hr_st.html">Stack plot </a> 
<th nowrap align="right" width=20%><a href="stb_sit_all_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="stb_sit_all_hr_s.html">Z>=1</a></th> </th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://cdaweb.gsfc.nasa.gov/istp_public/">STEREO-B SIT, Berkeley</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="stb_sit_brkl_hr.html">Z>=1 </a>
<th nowrap align="center" width=30%><a href="stb_sit_brkl_hr.html"> Stack plot </a> 
 <th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><br></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/stereo/behind/l1/impact/sept/">STEREO-B IMPACT/SEPT </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="stb_sept_flux_hr.html">Electrons, Ions</a>
<th nowrap align="center" width=30%><a href="stb_sept_flux_hr.html"> Stack plot </a> 
<th nowrap align="right" width=20%><br></th>
</tr>
</table>
</th>
<th align="center" valign="middle"><a href="stb_sept_flux_hr_s.html">Ions, e</th>
<th align="center" valign="middle"><br></th>
<th align="center"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><a href="flux_spectr_m4.html">MSSP4</a></th>
<th align="center" valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/ulysses/particle/cospin/">Ulysses COSPIN, LET&HET </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="uly_cospin_1d.html">H, He and Unc.</a>
<th nowrap align="center" width=30%><a href="uly_cospin_1d_st.html"> Stack plot </a> 
<th nowrap align="right" width=20%><a href="uly_cospin_1d_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
<th align="center"><a href="uly_cospin_1d_s.html">H, He</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/ulysses/particle/hiscale/pha/flux_ascii/">Ulysses  HISCALE, FunTech. </a></td>
<th align="left">
<table>
<tr>
<th nowrap align="left" width=50%><a href="uly_hisc_flux_all_1d.html">Z>=2 and Unc.</a>
<th nowrap align="center" width=30%><a href="uly_hisc_flux_all_1d_st.html"> Stack plot</font></a> 
<th nowrap align="right" width=20%><a href="uly_hisc_flux_all_1d_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
  <th align="center"><a href="uly_hisc_flux_all_1d_s.html">Z>=2</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center"><a href="flux_spectr_m3_uly.html">MSSP3</a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/voyager/voyager1/particle/crs/">Voyager1 CRS, CIT/GSFC</a><br>
 <th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="vy1_crs_6h_flux.html">6-hr  H,He  and Unc.</a> <br>
```

```
<a href="https://voyager.gsfc.nasa.gov/flux.html"> daily Z>=1 </a></th>
</tr>
</table>
</th>

<th align="center"><a href="vy1_crs_6h_flux_s.html">H,  He</a><br>
<a href="vy1_crs_1d_flux_s.html"> Z>=1 </a>
</th>

<th align="center"><a href="flux_spectr_m1.html">MSSP1</a><p><br>
<th align="center" valign="middle"><br><a href="flux_spectr_m2.html">MSSP2</a>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html"><br>SSP</a><p><br>
</tr>

<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/voyager/voyager1/particle/lecp/">Voyager1 LECP, APL </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="v1_lecp_flux_1h.html">H, Ions and Unc.</a>
<th nowrap align="center" width=30%><a href="v1_lecp_flux_1h_st.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="v1_lecp_flux_1h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
 <th align="center"><a href="v1_lecp_flux_1h_s.html">H, Ions </a> </th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://sd-www.jhuapl.edu/VOYAGER/v1_data/v1_1d/v1_ion_1d_bgcor/">Voyager1 LECP/BG_corrected, APL </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="v1_lecp_ion_flux_bg_1d.html">Ions and Unc.</a>
<th nowrap align="center" width=30%><a href="v1_lecp_ion_flux_bg_1d_st.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
 </tr>
</table>
</th>
 <th align="center"valign="middle"><a href="v1_lecp_ion_flux_bg_1d_s.html">Ions</a></th>
<th align="center"valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"valign="middle"><br></th>
</tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/voyager/voyager2/particle/crs/">Voyager2 CRS, CIT/GSFC</a><br>
 <th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="vy2_crs_6h_flux.html">6-hr  H,He  and Unc.</a> <br>
<a href="https://voyager.gsfc.nasa.gov/flux.html"> daily Z>=1 </a></th>
</tr>
</table>
</th>

<th align="center"><a href="vy2_crs_6h_flux_s.html">H,  He</a><br>
<a href="vy2_crs_1d_flux_s.html"> Z>=1 </a>
</th>

<th align="center"><a href="flux_spectr_m1.html">MSSP1</a><p><br>
<th align="center" valign="middle"><br><a href="flux_spectr_m2.html">MSSP2</a>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html"><br>SSP</a><p><br>
</tr>
<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/voyager/voyager2/particle/lecp/">Voyager2 LECP, APL </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="v2_lecp_flux_1h.html">H, Ions and Unc.</a>
<th nowrap align="center" width=30%><a href="v2_lecp_flux_1h_st.html"> Stack plot</a> 
<th nowrap align="right" width=20% ><a href="v2_lecp_flux_1h_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>
 <th align="center"><a href="v2_lecp_flux_1h_s.html">H, Ions </a> </th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectrogram.html">SSP</a></th>
</tr>
<tr>
<td align=left><a href="http://sd-www.jhuapl.edu/VOYAGER/v2_data/v2_1d/v2_ion_1d_bgcor/">Voyager2 LECP/BG_corrected, APL </a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="v2_lecp_ion_flux_bg_1d.html">Ions and Unc.</a>
<th nowrap align="center" width=30%><a href="v2_lecp_ion_flux_bg_1d_st.html"> Stack plot</a> 
<th align="center" valign="middle"><br></th>
 </tr>
</table>
</th>
 <th align="center"valign="middle"><a href="v2_lecp_ion_flux_bg_1d_s.html">Ions</a></th>
<th align="center"valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center"valign="middle"><br></th>
</tr>

<tr rowspan=3>
<td align=left ><a href="https://spdf.gsfc.nasa.gov/pub/data/wind/epact/flux_ascii/">Wind EPACT/LEMT, GSFC</a></td>

<th>
<table>
<tr>
<th nowrap width=50% align="left">Z>= 2 and Unc. <a href="wind_epact_flux_all_hr.html">1-hr</a>  </th>
<th nowrap width=30% align="left" ><a href="wind_epact_flux_all_hr_st.html"> Stack plot </font></a> 
<th nowrap width=20% align="right" ><font color=white >Ratio</font></a> </a>
</tr>
```

```
<tr><th nowrap align="left">Z>= 2 and Unc. <a href="wind_epact_flux_all_5m.html">5min</a></tr>
<tr>
<th nowrap align="left" width=50%><a href="wind_epact_c123_hr.html">Wider energy bins</a>
<th nowrap width=20% align="center" ><font color=white>Stack plot</font></a> 
<th nowrap width=30% align="left"><a href="wind_epact_c123_hr_ratio.html"><font color=darkblue> Ratio</font></a></th>
</tr>
</table>
</th>

<th align="center" valign=top><a href="wind_epact_flux_all_hr_s.html"> Z>= 2</a></th>
<th align="center" valign=top><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign=top><a href="flux_spectr_m2.html">MSSP2</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="top"><a href="flux_spectrogram.html">SSP</a></th>
</tr>

<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/wind/epact/flux_ascii/">Wind EPACT/APE-B, GSFC</a></td>
 <th align="left"><a href="wind_epact_ape_flux_hr.html">H and Unc.</a></th>
<th align="center" valign="middle"><br></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
</tr>

<tr>
<td align=left><a href="https://spdf.gsfc.nasa.gov/pub/data/wind/epact/step/differential-ion-flux-1hr/">Wind EPACT/STEP, Univ. of Texas</a></td>
<th>
<table>
<tr>
<th nowrap align="left" width=50%><a href="wind_epact_step_flux_hr.html">H,He, Fe  </a>
<th nowrap align="center" width=30%><a href="wind_epact_step_flux_hr.html"> Stack plot</a> 
<th nowrap align="right" width=20%><a href="wind_epact_step_flux_hr_ratio.html"><br></th>
</tr>
</table>
</th>
<th align="center"><a href="wind_epact_step_flux_hr_s.html">H, He, Fe</a></th>
<th align="center"><a href="flux_spectr_m1.html">MSSP1</a></th>
<th align="center"><a href="flux_spectr_m2.html">MSSP2</th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="middle"><br></th>
<th align="center" valign="top"><a href="flux_spectrogram.html">SSP</a></th>
</tr>

</table>
<hr width=75%>
<b>Energetic Particles at <a href="http://cdaweb.gsfc.nasa.gov/"><font color=darkblue>  CDAWeb</b></a>
<p>
<a href="/coho/helios/heli.html"><b>Heliocentric Ephemerides for Selected Spacecraft (Helioweb)</b></a><br>
<HR>
This interface was built for the <a href= "http://vepo.gsfc.nasa.gov/">
Virtual Energetic Particle Observatory</a>
<hr>
<ADDRESS>
<table>
<td>
If you have any questions/comments about this service contact:
<A HREF="mailto:Natalia.E.Papitashvili@nasa.gov?subject=OMNIWEB Plus">
Dr. Natalia Papitashvili</A>,
SPDF, Code 672,
NASA/Goddard Space Flight Center, Greenbelt, MD 20771<br>
</table>
</ADDRESS>
<HR width=75%>
<H6>
<font size="1">
NASA Official: <b> Robert Candey (Robert.M.Candey@nasa.gov), Head of the Space Physics Data Facility</b></font>
</font>
</H6>
</BODY>
</HTML>
```