**INMS Instrument Page**

**About INMS**

**INMS modes:**

**INMS Instrument Characteristics\***

IN**MS Data**

**Data Search Tools**

The **Event Calendar** is an interactive event finding-tool that can be used to search for data associated with particular events.

The **Master Schedule** is a time-ordered listing of observations by all instruments. This can be used to find data based on particular events.

Preliminary **Fields and Particles and Auroral Schedules** check all the help pages and make the link to this product to help find data at the planned observation dates

**Browse Raw Data Products**

Level 1A Data (REDRs) **I go to PPI node and can’t click back to INMS page**

Telemetry Packet Data **I go to PPI node and can’t click back to INMS page**

**Processed Data Products**

**Titan Hybrid Simulations**

**Titan Neutral and Ion Density Profiles**

**Selecting Data Products**

Users can find specific observations in the **Cassini Information Management System (CIMS) I’ve got this but haven’t figured out what to do with it.**

Catalog of observations. CIMS provides the date and time of acquisition of the instrument observations, which can then be used for cross-referencing the archived raw data products.

**Analyzing INMS Data**

**User's Notes** for inner magnetosphere, Enceladus, and proximal orbit data

**Baseline Analysis Report and Instrument Checkout Report** from 1999 **link to 1999-12-10\_INMS-ICO1-Report**

**Summaries of Algorithms** used to calibrate and process data

Software Analysis Guide

**White Papers Link to INMS-14 White papers**