```
- ./data/name
- $AIPSHOME/data/ephemerides/name ($AIPSHOME is normally ~/aips++)
- $AIPSROOT/data/ephemerides/name ($AIPSROOT is first field of $AIPSPATH)
- $AIPSHOME/data/geodetic/name
- $AIPSROOT/data/geodetic/name
and at least till 1 Jan 2001:
- $AIPSHOME/data/aips/Measures/name
- $AIPSROOT/data/aips/Measures/name
- $AIPSHOME/code/trial/apps/measures
- $AIPSROOT/code/trial/apps/measures
```

Example

```
measures.ierspredict.directory:    ~/aips++
```

Use the IERS prediction tables from the indicated directory

Aipsrc Variables

measures.ierseop97.directory	directory for the IERSeop97 table Allowed:valid directory Default: see description
measures.ierspredict.directory	directory for the IERSpredict table Allowed:valid directory Default: see description
measures.tai_utc.directory	directory for the TAI_UTC leap second table Allowed:valid directory Default: see description
measures.measiers.b_notable	do not use the IERSeop97 or IERSpredict tables Allowed:true or false Default: false
measures.measiers.b_forcepredict	use always the IERSpredict table Allowed:true or false Default: false
measures.measiers.d_predicttime	use always the IERSpredict table if coordinate conversion time is less than given number of days ago Allowed:number of days Default: 5

1.1.11 measures.jpl - Tool

Package **utility**
Module **aipsrcdata**