AHELP for CIAO 3.4   **calSetInstrument**   Context: caldb

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Synopsis

Sets the name of the instrument in the CALDB structure.

Syntax

```
calSetInstrument( Caldb_Type cal, String_Type name )
```

Description

This function sets the value of the instrument field in the CALDB structure. The case does not matter (it gets converted to upper case when actually querying the CALDB).

This field corresponds to the value of the FITS INSTRUME keyword and the instrument parameter of quizcaldb; for Chandra data it should be set to "ACIS" or "HRC".

Example

```
chips> cal = calCreateInfo
chips> calSetInstrument( cal, "hrc" )
```

Bugs

See the bugs page for the caldb library on the CIAO website for an up−to−date listing of known bugs.

See Also

caldb
> calcreateinfo, calfindfile, calgetdata, calgetdate, calgetdetector, calgeterror, calgetfilter, calgetinstrument, calgetquery, calgettelescope, calgettime, calprintinfo, calsetdata, calsetdate, calsetdetector, calsetexpression, calsetfilter, calsetinstrument, calsettelescope, calsettime

modules

caldb

URL:
http://cxc.harvard.edu/ciao3.4/calsetinstrument.html
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