
Subject: colorcoded text in latex
Posted by [R.Bauer](#) on Sat, 21 Feb 2004 23:08:46 GMT
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Hi all

does someone have an environment for latex which does a color highlightning of some IDL sample code?

This is such an example:

```
pi={name:'P.Mustermann',organisation:'FZ Jülich'}
platform={name:'Cessna',type:'AIRCRAFT'}
dataset={campaign:'OTTO1999',DATA_CATEGORY:'EXPERIMENT',$
    experiment:'GHOST',title:'validation',$
    type_of_data:'MEASUREMENTS'}
global=CREATE_STRUCT('pi',pi,'platform',platform,$
    'dataset',dataset)
time={param:DINDGEN(100), $
    units:'seconds since 2000-01-01 00:00:00 UTC',$
    long_name:'time',short_name:'time',flag:'NONE'}
time=CREATE_STRUCT(time,valid_param(time))
n2o={param:FINDGEN(100),units:'ppm',$
    sample_interval:1.0,$
    long_name:'N2O',short_name:'N2O',$
    flag:'STDEV',stdev:sin(dindgen(100))}
n2o=CREATE_STRUCT(n2o,valid_param(n2o))
struct=CREATE_STRUCT('!global',global,'time',time,'n2o',n2o)
struct_tree,struct
```

regards
Reimar
