
Subject: building a .sav file using a project with objects
Posted by [miramichelle](#) on Mon, 25 Oct 2004 23:11:49 GMT
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Hi,

I am having some trouble building a project that contains objects (both user defined and IDL defined). I tried to build the project without specifying each object and got a .sav file that was 1/6 the size of my normal .sav (this software has been built before, just not in a project), so I know something is missing. When I tried to run it, I got a trackball undefined error, so I went back and tried to add the following line, under project>options>build command
> resolve_all, class=['trackball']
and I get the following error

```
IDL> resolve_all
% Attempt to call undefined procedure/function: 'PEAK'.
% Error occurred at: RESOLVE_ALL_BODY 287
C:\RS\IDL61\lib\resolve_all.pro
%          RESOLVE_ALL      346
C:\RS\IDL61\lib\resolve_all.pro
%          $MAIN$
% Execution halted at: $MAIN$
```

Is this a build order issue? If so, does anyone know where PEAK is defined? If not I could sure use a point in the right direction. If anyone has any suggestions they would be greatly appreciated.
Thanks in advanced,
-Mira
