
Subject: Read DXF-File (Autocad 13 Format)

Posted by [Tobias Habermehl](#) on Wed, 24 Mar 1999 08:00:00 GMT

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<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b>Problems to read a DXF-File ( Autocad 13 Format ) in IDL</b>
<p>It is about 3D building data.
<p>I tried to read it with the dxf_example program coming with IDL 5.2,
but I didn't succeed.
<br>I could see the entities in the menu, but the display stayed white.
<p>CREASO support told me that it might be
<br><b>a problem with the view-dimension of the window and my data</b>
<br>and that I should
<br><b>check the vertices and polygons and display it with POLYSHADE.</b>
<p>I'm not familiar with IDL programming so far, so I ask you to
give me a tip how I can read the view's dimension of my data and use
it to print my data in the IDL window, or how I can display it with POLYSHADE.
<br>But which variable holds the DXF entities, to display with POLYSHADE?
<br>&nbsp;
<p>Thanks for your help
<p>T. Habermehl
<p><b>!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! </b>
<br><b>Please also post your answers to habeto00@uni-mainz.de</b>
<br><b>!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! </b></html>
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