Subject: shaded surface Posted by Achim Hein on Fri, 14 Mar 1997 08:00:00 GMT View Forum Message <> Reply to Message

Here is my problem:

I have got two files, one contains the surface backscattering data, the other file contains the corresponding height information. Both files are floating point arrays of dimension 6000 x 28000 pixel.

If I want to print these files fully resoluted - means every pixel will

If I want to print these files fully resoluted - means every pixel will be printed - I can do it by printing in *.pcl or *.ps format.

Any image compression ruins the information in the picture - so it is forbidden to compress anyway.

But what is the way to get similar resolutions in shaded surface interpretation?

Cheers

Achim

Dipl.-Ing. A. Hein PB2 / ZESS - Uni-GH-Siegen Paul-Bonatz Str. 9-11 57068 Siegen

Phone: 0271/740-3362 Fax: 0271/740-2336

Mail: Hein@nv.et-inf.uni-siegen.de

Please have a look at our Web-Sites:

http://www.nv.et-inf.uni-siegen.de/pb2/www_pb2
