Posted by knipp on Wed, 08 Mar 1995 13:32:21 GMT View Forum Message <> Reply to Message In article 21213@leeds.ac.uk, aaron@p9news.leeds.ac.uk (Aaron Turner) writes: > I am trying to use PV-Wave to display a discrete data of x,y,z form. > Because it is discrete neither surface nor shade surf are appropriate > but I can find no way to easily produce a 3d histogram and would like > to avoid writing the code to produce one if it has already been done. > Is a PV-WAVE program available to produce 3d shaded histograms from ftp? > > Thanks Aaron Turner | Advanced Computer Architecture Group | University of York aaron@minster.york.ac.uk | To my understanding (I'm using IDL) there exists a routine in Wave called PLOT3D. Look at it; maybe you can need it or at least get the idea how to solve your problem. Karl ///_ \// Karlheinz Knipp phone: +49 511 - 762 4922 ////// University of Hannover fax: +49 511 - 762 2483 /// ____// Institute for Photogrammetry /// // Nienburger Str.1 |_||_| FRG 30167 Hannover e-mail: knipp@ipi.uni-hannover.de

Subject: Re: 3d histograms