
Subject: Re: IDL versus AVS

Posted by [knight](#) on Mon, 28 Nov 1994 16:03:39 GMT

[View Forum Message](#) <> [Reply to Message](#)

In article <3b4tfi\$ku3@elna.ethz.ch>, system@ir.phys.chem.ethz.ch (Ulrich Schmitt, Phys. Chem., ETH Zurich) writes:

|> In article <3b35rtlNNiuj@rrzs3.uni-regensburg.de>, c9537@rrzs5

|> (Ulrich Krauss t4878) writes:

|> >can anyone point me to a comparison of IDL and AVS ?

|> >many thanks!

|> >Ulrich Krauss / Computer Center, University of Regensburg

|> > / Universitaetsstr. 31, 93053 Regensburg, Germany

|> > / Tel.: +49-941-943-4878 Fax: +49-941-943-4857

|> > / eMail: Ulrich.Krauss@rz.uni-regensburg.de

|> > / Home: <http://www.uni-regensburg.de/~c9537/>

|>

|> I would be interested too, and also in comparisons of IDL

|> with PV-WAVE and Unigraph2000+.

|>

|> -----

|> Ulrich Schmitt | Phone: +41 1 632 4440

|> Laboratorium fur Phys. Chemie | Fax: +41 1 632 1021

|> ETH Zurich (Zentrum) | E-Mail: schmitt@ir.phys.chem.ethz.ch

|> CH-8092 Zurich, Switzerland | ulsi@debye.vmsmail.ethz.ch

|> -----

For AVS, try: <http://www.nas.nasa.gov/RNR/Visualization/annotatedURLs>.

Fred

--

=Fred Knight (knight@ll.mit.edu) (617) 981-2027

C-483\\MIT Lincoln Laboratory\\244 Wood Street\\Lexington, MA 02173
