
Subject: WWW-manuscript of AVS and IDL usage
Posted by [buhle](#) on Thu, 07 Apr 1994 18:28:24 GMT
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This message may/may not belong in this area . . . I would like to direct your attention to a Wide-World-Web available manuscript that I'm presenting at the AVS '94 User's Mtg this coming May in Boston. This paper covers AVS and Medical Treatment Planning. There is a significant portion of this paper involving the use of IDL and AVS. By accessing this paper by a Wide-World-Web client, such as Mosaic . . . I think you'll appreciate the power of visualization environments .. . placed into a document and let loose on the Internet. I invite you (suitably equipped with a graphical WWW-client, such as Mosaic) to examine my attempt and render comments (or sarcastic remarks). I believe the hypertext + availability on the Internet for anyone to read are BIG pluses.

How to get there? The file is on OncoLink (cancer.med.upenn.edu) in the Medical Physics section. If you are running an WWW-client, you should point your URL to:

<http://cancer.med.upenn.edu/1s/buhle/manuscripts>

It is the only manuscript in this area. There are no movies, sounds (or smells), or interactive displays in this manuscript. I thought about hooking the WWW-server to AVS & IDL running somewhere else, dumping a GIF file to a strategic location and allowing you to change the figures....

If you want to browse OncoLink, you can use: <http://cancer.med.upenn.edu/>

Yes, OncoLink does support gopher .. . and you can get to the text based version of this paper .. .but you will be missing ALOT.

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