Subject: Field of View
Posted by praveshsubramanian on Fri, 29 Oct 2004 13:46:04 GMT
View Forum Message <> Reply to Message

Hi All:
Can anyone tell me how to obtain Field of View in IDL?

Thanks
Pravesh

Subject: Re: Field of View
Posted by Rick Towler on Fri, 29 Oct 2004 17:44:17 GMT
View Forum Message <> Reply to Message

Pravesh wrote:

> Can anyone tell me how to obtain Field of View in IDL?

Can you give us a little more information?

-Rick

Subject: Re: Field of View
Posted by James Kuyper on Fri, 29 Oct 2004 18:04:00 GMT
View Forum Message <> Reply to Message

Pravesh wrote:
> Hi All:
> Can anyone tell me how to obtain Field of View in IDL?

What is doing the viewing? What is being viewed? What is obstructing the
view in some directions? Without such information the question can't be
answered. It can't be answered numerically without detailed numerical
answers to each of those questions.

Subject: Re: Field of View
Posted by David Fanning on Fri, 29 Oct 2004 20:28:26 GMT
View Forum Message <> Reply to Message

Rick Towler writes:

> Pravesh wrote:

>
>> Can anyone tell me how to obtain Field of View in IDL?
>
> Can you give us a little more information?

Yeah, it's kind of like asking, "What's the best sex
you ever had." You just don't know where to start
formulating the answer.

Cheers,

David

--
David W. Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http:/www.dfanning.com/
Phone: 970-221-0438, IDL Book Orders: 1-888-461-0155

Subject: Re: Field of View
Posted by Mark Hadfield on Sun, 31 Oct 2004 22:26:43 GMT
View Forum Message <> Reply to Message

Pravesh wrote:
> Hi All:
> Can anyone tell me how to obtain Field of View in IDL?

Please don't take this too hard, Pravesh, but you *really* need to work
on your newsgroup-posting technique. As others have pointed out, you
haven't given enough information for anyone to *begin* to think about an
answer. Your previous postings have also been exasperatingly uninformative.

I suggest you read this essay:

   http://www.catb.org/~esr/faqs/smart-questions.html

(Note that it is directed towards people who are trying to solve
computer problems and doesn't exactly fit your case, but it contains
lots of good advice nonetheless.)

--
Mark Hadfield   "Ka puwaha te tai nei, Hoea tatou"
m.hadfield@niwa.co.nz
National Institute for Water and Atmospheric Research (NIWA)