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Subject: Re: Navigation.

Posted by [Starbuzz](#) on Thu, 16 Dec 2010 02:34:58 GMT

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Berkut wrote on Fri, 10 December 2010 09:06: Suppose my race wants to reach Earth, but due to the narrow reentry corridor of Earth's atmosphere,

hey, why exactly are you aliens trying to make the goal from all the way over there at Pasiphaë? Why worry about atmospheric entry NOW?

How are your alien spaceships constructed? Hopefully if you aliens are half-decent, you will have 1 big ship along with several smaller landing craft for scout/exploration purposes that can be launched individually? If not, you suck at making spacecraft lol.

So why don't you divide up your problem now.

1) Find Earth first and hold orbit. Now that I think of it, fellow human Dover's post makes sense. The closest star system to us is so many billion lightyears away. So if you aliens could find our solar system, you can most certainly use any onboard telescopes and other systems you have and find Earth. Then plot a course to it.

2) then worry about entering the atmosphere with the smaller craft you hopefully have onboard!

I will help you aliens more if I wasn't so sick atm...I could take my cool spacecraft book outta my closet and try to tell you something about plotting distances and re-entry and what not...haven't read it in a while though.

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