
Subject: Models

Posted by [Poskov](#) on Fri, 14 Nov 2008 02:45:01 GMT

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

Can someone write a tutorial for me that shows how I can make a tank's treads, like the light tank's, pulled up into the hull so it won't get stuck into the ground?

Light tank (treads pulled up into hull, so it can have any amount of mass and not get stuck)

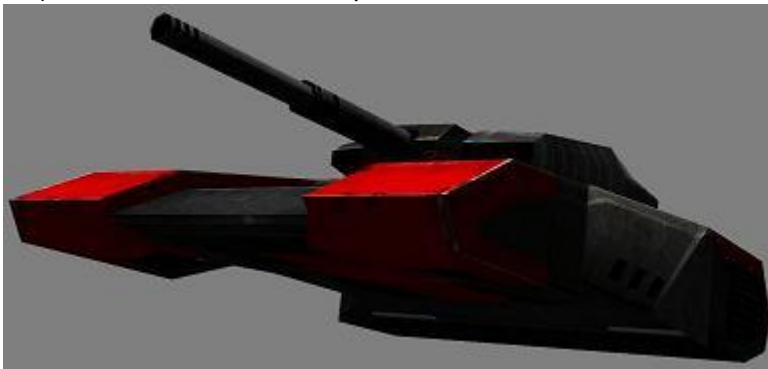
Tank (treads normal, so it gets stuck in the floor with a mass above 7000)

File Attachments

1) [untitled2.JPG](#), downloaded 968 times



2) [untitled.JPG](#), downloaded 943 times



Subject: Re: Models
Posted by [anant](#) on Fri, 14 Nov 2008 05:12:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

nias

Subject: Re: Models
Posted by [LR01](#) on Fri, 14 Nov 2008 09:24:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

ueh, renhelp?

Subject: Re: Models
Posted by [MGamer](#) on Fri, 14 Nov 2008 17:57:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

uhh... deja-vu any1?

<http://www.renegadeforums.com/index.php?t=msg&th=30725&start=0&rid=2> 3598

Subject: Re: Models
Posted by [ErroR](#) on Fri, 14 Nov 2008 18:05:30 GMT
[View Forum Message](#) <> [Reply to Message](#)

MGamer wrote on Fri, 14 November 2008 19:57uhh... deja-vu any1?

<http://www.renegadeforums.com/index.php?t=msg&th=30725&start=0&rid=2> 3598

Awesome now we can post in 2 topics parallely!

Subject: Re: Models
Posted by [Di3HardNL](#) on Fri, 14 Nov 2008 19:56:47 GMT
[View Forum Message](#) <> [Reply to Message](#)

i dont really know how to, so im sorry i cant make a tutorial for you

Subject: Re: Models
Posted by [mrÅ£ÅŞÅ·z](#) on Sat, 15 Nov 2008 12:08:53 GMT

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

...

Subject: Re: Models
Posted by [Poskov](#) on Sat, 15 Nov 2008 14:25:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

I tried renhelp, couldn't find my answer there.

Subject: Re: Models
Posted by [Gen_Blacky](#) on Sat, 15 Nov 2008 19:31:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

Im surprised no one has made a tut on this. It really simple you just space wrap the vertex points on the tread or wheels. I might try to make one.

Subject: Re: Models
Posted by [_SSnipe_](#) on Sat, 15 Nov 2008 19:36:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

I still don't get what your trying to do?

Subject: Re: Models
Posted by [Poskov](#) on Mon, 17 Nov 2008 21:39:43 GMT
[View Forum Message](#) <> [Reply to Message](#)

Gen_Blacky, could you show me how to do it?

Subject: Re: Models
Posted by [Gen_Blacky](#) on Mon, 17 Nov 2008 21:42:12 GMT
[View Forum Message](#) <> [Reply to Message](#)

maybe when i fix my pc still having hdd problems

Subject: Re: Models
Posted by [LR01](#) on Tue, 18 Nov 2008 14:14:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

SSnipe wrote on Sat, 15 November 2008 20:36I still don't get what your trying to do?

yea, I don't follow anymore to

Subject: Re: Models

Posted by [Gen_Blacky](#) on Tue, 18 Nov 2008 23:20:29 GMT

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

LR01 wrote on Tue, 18 November 2008 08:14SSnipe wrote on Sat, 15 November 2008 20:36I still don't get what your trying to do?

yea, I don't follow anymore to

what i think hes trying to do is make it so the tread or wheels mold the shape of the terrain in stead of it being a solid piece of mesh, their is a tut how to do this but it dontent show how to do it with space wrapping. So when the vehicle falls it takes that impact like shocks instead looking like it bounces or has no impact due to the fall. If you look at the nod light tank or mamy in w3d viewer you will see the wheels are sucked into the hull that's its greatest impact. Thats the only thing i can think of since that's what prevents vehicles getting stuck into the ground on spawn.

Subject: Re: Models

Posted by [danpaul88](#) on Tue, 18 Nov 2008 23:39:10 GMT

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

I *HAVE* written a tutorial on this... ages ago!

<http://www.apathbeyond.com/forum/index.php?showtopic=17018>

Apply WWSkinning to the treads as shown in that tutorial, then make a 1 frame animation where the second frame has the wheels 'pulled up into the hull', and export it with the second frame shown. Then use the suspension length settings in LE to bring them back to their original position.
