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Subject: LAB Subwoofer v3.0 web page  
Posted by [hulkss](#) on Sun, 23 May 2004 00:04:03 GMT  
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Interested in building a BIG powerful subwoofer?  
<http://www.geocities.com/hulkss/>

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Subject: Re: LAB Subwoofer v3.0 web page  
Posted by [Bill Martinelli](#) on Sun, 23 May 2004 01:43:10 GMT  
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Nice job, Very nice. Measurements look like the results are even better. Bill

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Subject: Re: LAB Subwoofer v3.0 web page  
Posted by [Wayne Parham](#) on Sun, 23 May 2004 12:31:09 GMT  
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That's seriously cool, Brad. Thanks for the link. The changes to the throat and rear chamber and the additional mouth area yield significant improvements. Impressive.

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Subject: New part files and viewer  
Posted by [hulkss](#) on Sun, 23 May 2004 19:21:10 GMT  
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Check out the new ModelPress files and FREE viewer on my web page. Great measurement capability. View the assembly or one piece at a time. Easily see what you need to build 'em. Try the explode button. Cool.  
<http://www.geocities.com/hulkss/page3.html>

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Subject: Re: New part files and viewer  
Posted by [GraemeG](#) on Mon, 24 May 2004 04:11:27 GMT  
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That's excellent ! - how did you convert the files to this format?Cheers

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Subject: Re: New part files and viewer

Posted by [hulkss](#) on Mon, 24 May 2004 04:27:24 GMT

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I downloaded the free publisher from ModelPress. Then I opened my ProEngineer Student model file with ProDesktop Express (got it last year when it was free) and exported the model as a VRML file. Then the free ModelPress publisher converted it. Kind of a hassle but that viewer is great and the model files are small.

ModelPress Publisher

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Subject: Re: New part files and viewer

Posted by [GraemeG](#) on Mon, 24 May 2004 14:40:27 GMT

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Brad, Yeah, noticed the Publisher stuff in the viewer's help files whilst playing around with it after my post. You're not wrong about a great viewer - works well for sharing this sort of info. Will have to give it a try with my Autocad files. BTW great presentation and layout on your new Labsub pages. Very nice. Might I suggest an index on the first page to avoid having to go through each page? Have you had the chance to do listening tests on your sub yet? Cheers Graeme

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Subject: Re: New part files and viewer

Posted by [Wayne Parham](#) on Mon, 24 May 2004 15:13:55 GMT

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Either of you ever used other 3D modelers than AutoCAD or 3D Studio? SoftImage, Imagine or Lightwave? For the longest time, I was modeling with AutoCAD and exporting DXF files, converting to raw triangles and rendering with POV-Ray. I had a project modeling oil tools that was kinda cool, but the software tools were math intensive. You had to keep track of every X,Y,Z in a database and animations were done by calculating coordinates and entering them into the database rather than with any sort of graphical user interface. Sent it to a rendering engine for ray-tracing to crunch through all the frames. Man, oh, man though, when an animation came together, the final result seemed glorious! Good memories.

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Subject: Re: New part files and viewer

Posted by [GraemeG](#) on Tue, 25 May 2004 09:42:20 GMT

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No, I've only used Autocad, and havn't really worried about fine detail rendering. I have a tutorial which explains how to import Autcad files to Bryce, but it would appear the ModelPress Publisher can accomplish this task better. Will have to try it. Cheers Graeme

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