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Subject: Hornresp - New Website Address

Posted by [David McBean](#) on Thu, 25 Oct 2007 06:39:41 GMT

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Hi Wayne,

Just letting you know that for reasons beyond my control, my website address has been changed to:

<http://www.dmcbean.bigblog.com.au>

Also, Hornresp can now model axisymmetric Le Cléac'h flare horns - Version 17.00 refers. The expansion profile is generated using the new improved method documented in Jean-Michel's 2007 spreadsheet. I have assumed a plane wavefront at the throat.

Simply press L when the horn segment 1 length parameter has the focus to select "Lec" for Le Cléac'h flare.

Kind regards,

David

<http://www.dmcbean.bigblog.com.au>

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Subject: Re: Hornresp - New Website Address

Posted by [Wayne Parham](#) on Thu, 25 Oct 2007 13:22:37 GMT

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Thanks for posting here. I'll be sure to reference the new address from now on. By the way, I want to thank you personally for developing and supporting this program. I've grown to depend on it heavily for the last 8 years or so. Many times, I make a Hornresp model and then use LMS to measure a prototype built from the same specs. Hornresp predictions have proven to be extremely accurate.

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Subject: Re: Hornresp - New Website Address

Posted by [David McBean](#) on Fri, 26 Oct 2007 02:50:26 GMT

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Hi Wayne, Many thanks for the positive feedback. It is pleasing to learn that the program has been useful to you. Kind regards, David

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