

Date: Thu, 23 Mar 2000 18:21:03 -0500

To: canard-aviators@canard.com

Art, this is a common and well understood problem !!!

<http://amber.aae.uiuc.edu/~m-selig/>

And if you want to know which airfoils are employed on a particular plane, go to:

Furthermore, do you want to perform a very simple aerodynamic evaluation of your ori
airfoil design? So go to :

But remember: the CFD code employed is very simple, so don't trust on it too much !!

Bye,
Michele

> I don't have a problem with the length of your response and do appreciate
> the amount of effort to making it thorough. It gets clearer with each
> reading.

> Can you recommend a source of airfoil cross sections, on a CD, in a
> neutral file format, that I can read into SolidWorks or Pro Engineer. It
> will save me a ton of work.

-For details on sponsors of this list, copyrights, and how to remove
-yourself from this list, please visit:

(c) 1997, 1998, 1999 Canard Aviators. support@canard.com

03/23/2000 8:23 PM