

## Record of emails to HiLiftPW2 distribution list

(in reverse chronological order)

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### Email to Participants dated Feb 17, 2013

Subject: HiLiftPW-2 grids

This is a note to let you know that we have started to populate the committee-supplied grids for download. They will be gradually coming available over the next few weeks. The link can be found from the Grids page:

<http://hiliftpw.larc.nasa.gov/Workshop2/grids.html>

(Please note that the grids A\_str\_1to1\_Case1Config2\_v1 and A\_uns\_1to1\_Case1Config2\_v1 were incorrect. These have been replaced with v2.) We will announce when all grids that the committee intends to supply have been uploaded. In the mean time, we encourage you to try some of the grids as they become available. Please let us know if you find any problems.

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### Email to Participants dated Jan 17, 2013

Subject: HiLiftPW-2 status

The new year is upon us, and the organizing committee is still working to finalize the supplied grids for the June workshop. An email will be sent to this mailing list when grids are made available on the website.

Note that minor changes have been made to the Test Cases (<http://hiliftpw.larc.nasa.gov/Workshop2/testcases.html>):

1. there is a new note under Case 2
2. due to its successful use at a recent drag prediction workshop, a new (optional) case 4 has been added

A small clarification was also made on the website regarding geometry: the reference area of 419130 mm<sup>2</sup> is for the semi-span model.

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### Email to Participants dated Nov 5, 2012

Subject: HiLiftPW2 experimental data available

The HiLiftPW2 website (<http://hiliftpw.larc.nasa.gov>) now provides access to experimental data (forces, moments, pressure coefficients). STEP geometry files are also now provided in addition to the IGES files.

More information will be provided as it becomes available.

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## **Email to Participants dated Oct 31, 2012**

Subject: HiLiftPW2 information

You have expressed an interest in the upcoming High Lift Prediction Workshop 2, to be held in June 2013. This email is to let you know that some significant new information has recently been added to the HiLiftPW2 website (<http://hiliftpw.larc.nasa.gov>):

- IGES Geometry files
- Preliminary Gridding guidelines
- Test Case definitions for the Summer 2013 workshop
- Selected oil flow photos from the experiment
- Some postprocessing information

More information, data, grids, etc. will be provided as they become available.