



Published on *CD-adapco* (<http://www.cd-adapco.com>)

[Home](#) > Fluid-Structure Interaction of a Surface Effect Ship Bow Seal and a Free Surface

Fluid-Structure Interaction of a Surface Effect Ship Bow Seal and a Free Surface

Date:

Wednesday, July 31, 2013

 [STARAcademicPaperContest_FSlofSESBowSeal_Bloxom&Neu.pdf](#)^[1]

Author Name:

Andrew L. Bloxom

Wayne Neu

Author Company:

Virginia Tech

Products:

[STAR-CCM+](#)^[2]

Industries:

[Academic](#)^[3]

[Marine](#) ^[4] ? Marine - Technology

CD-adapco is the world's largest independent CFD focused provider of engineering simulation software, support and services. We have over 30 years of experience in delivering industrial strength engineering simulation.

Source URL: http://www.cd-adapco.com/technical_document/fluid-structure-interaction-surface-effect-ship-bow-seal-and-free-surface?page=30

Links:

- [1] http://www.cd-adapco.com/sites/default/files/technical_document/pdf/STARAcademicPaperContest_FSlofSESBowSeal_Bloxom%20&Neu.pdf
- [2] <http://www.cd-adapco.com/products/star-ccm%C2%AE>
- [3] <http://www.cd-adapco.com/industries/academic>
- [4] <http://www.cd-adapco.com/industries/marine>