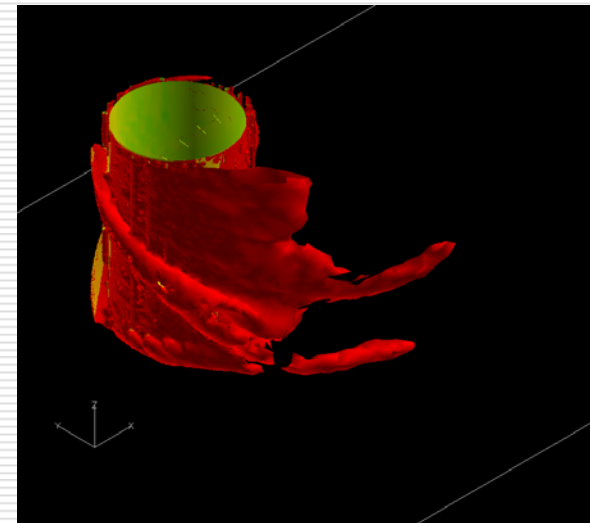


EFFECT OF VORTEX INDUCED VIBRATIONS IN OIL & GAS OPERATIONS: THE ROADMAP TO THE FUTURE

Introduction



Welcome; key players

- RPSEA: Steve Beach
 - DeepStar: Mike Grecco, Judy Mazzagatti
 - MIT: Michael Triantafyllou, Kim Vandiver
 - Chevron: Owen Oakley
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EFFECT OF VIV IN OIL & GAS OPERATIONS

□ Purpose

- Information about RPSEA/DeepStar Program
- Kick off planning an action program related to VIV

□ Objective

- Develop a list of (prioritized) R&D projects & follow-up action plan
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Agenda

- 08:45 - 09:00 *Introduction*
 - 09:00 - 09:30 RPSEA and the Policy Act of 2005 (Mike Ming)
 - 09:30 - 10:00 State of the art & needs - operations, Owen Oakley
 - 10:00 - 10:30 Panel review
 - 10:30 - 11:00 State of the art & needs - academia/CFD/lab data (Michael Triantafyllou)
 - 11:00 - 11:30 State of the art & needs - academia/field data (Kim Vandiver)
 - 11:30 - 12:00 Lunch break
 - 12:00 - 12:45 Panel review
 - 12:45 - 01:00 Break into 4 groups
 - 01:00 - 02:00 Brainstorming and priority lists
 - 02:00 - 03:00 Report, Conclusions, Review (Triantafyllou, Oakley, Vandiver)
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Packet description & action

- Agenda
 - Attendee list
 - Brainstorming assignment
 - Note paper for work proposals
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Web site

- <https://seagrantdev.mit.edu/VIV2007/index.html>
 - <http://www.rpsea.org>
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