

CISD Presents...

STEP, LEAP or Stumble?

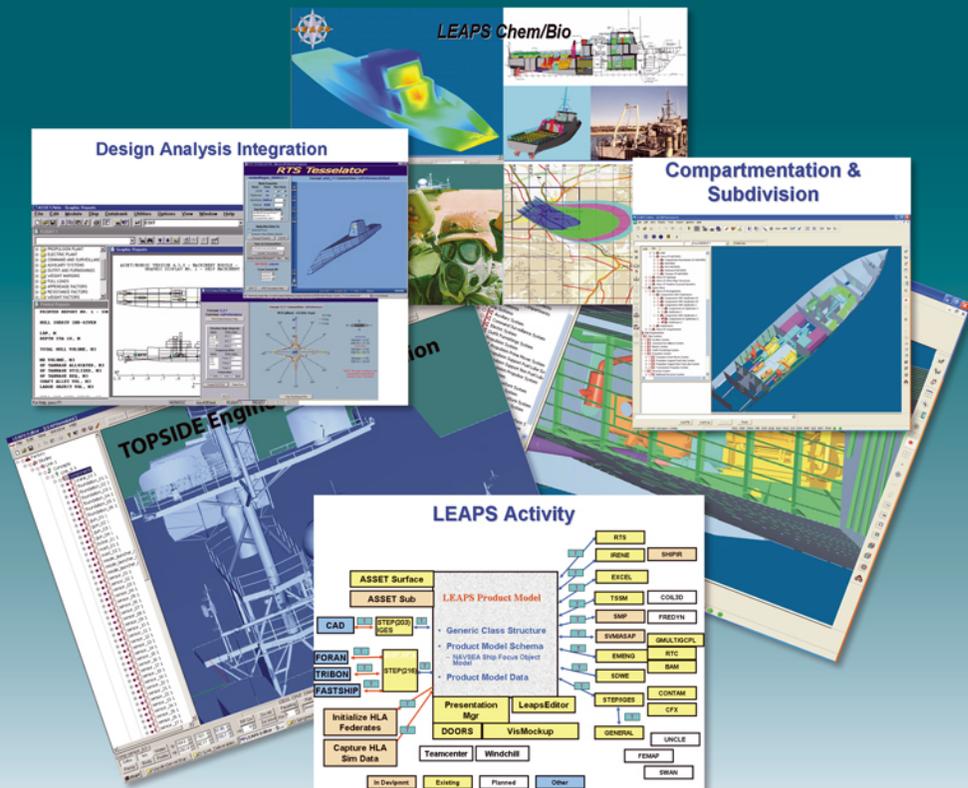
The Future of NAVSEA Engineering Tools

A review of current status and prospects for NAVSEA engineering tools including the role of ISO/STEP product data transfer standards and a demonstration of the LEAPS environment - the Rosetta stone and configuration management axle for NAVSEA engineering analysis and certification in the future.

Bob Ames
NSWC Carderock
LEAPS Program Manager



Dan Billingsley
NAVSEA 05D
Technical Warrant Holder,
Product Integration and Exchange



Thursday, 14 October 2004

Two duplicate sessions

Session 1: 0900 - 1100

NAVSEA Auditorium, WNY, Bldg 197, Rm 1W 2100

Session 2: 1300-1500

NSWC Carderock, Building 2, Taylor Room

RSVP by 11 October 2004

For more information and RSVP:

NAVSEA: Susan Roden, SEA-05D1, 202-781-1406, rodensk@navsea.navy.mil
Carderock: LCDR Russell Peters, Code 20, 301-227-1440, petersrk@nswccd.navy.mil