Andreas Friis-Hansen - DTU Orbit (28/05/2019)

Andreas Friis-Hansen

Research outputs:

Bayesian and neural networks for preliminary ship design
Research output: Contribution to journal › Journal article – Annual report year: 2001 › Research › peer-review

Bayesian Networks as a Decision Support Tool in Marine Applications

Bayesian and neural networks for preliminary ship design
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2001 › Research › peer-review

Influence Diagrams for Optimal Maintenance Planning
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Reliability analysis of upheaval buckling - updating and cost optimization
Research output: Chapter in Book/Report/Conference proceeding › Article in proceedings – Annual report year: 2000 › Research › peer-review

Projects:

Prediction and handling of accidental loads on ships
Project: PhD

FSA of Thermal lifesaving appliances
Project: Research

Bayesian networks as a decision support tool in marine applications
Project: Research