

SHIP AND OFFSHORE STRUCTURE DESIGN IN CLIMATE CHANGE PERSPECTIVE%0A

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Ship and Offshore Structure Design in Climate Change ...

Potential impact of projected climate change in met-ocean conditions on ships and offshore structures is discussed and illustrated by an example of the expected wave climate change on tanker design.

Ship Structure Design in Climate Change Perspective
Elzbieta Maria Bimer -Gregersen 4 June 2013 Ship Structure Design in Climate Change Perspective SARMA Workshop, Oslo 4 June 2013

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Chapter 5 Potential Impact of Climate Change on Design of ...

Potential Impact of Climate Change on Design of Ship and Offshore Structures 5.1 General Structural failure of ship and offshore structures may result in loss of human life, severe environmental damage, and large economic consequences. Therefore ship and offshore structures must be designed with adequate safety and reliability, and their designs must be acceptable from an environmental and

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