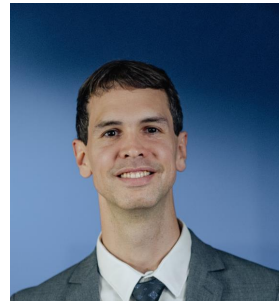


Welcome

Breakout Session I: Water-Energy Nexus in the Energy Transition: Unveiling the Challenges

14:00-15:00



The Water-Energy Nexus in Energy Transitions.

Tomás Bredariol, Energy and Environmental Policy Analyst, International Energy Agency.



Nuclear in the energy transition: Status and perspectives of nuclear power as part of the Danish energy system.

Bent Lauritzen, Senior Researcher and Head of Centre for Nuclear Energy Technology, DTU Physics.



Efficient water purification for offshore wind and power to x

Luciana Mendes, Clean Tech Business Development Manager, Alfa Laval.

Introduction

Simon Ivar Andersen

Professor

Chemical Impact of Offshore Energy Production

DTU Offshore



The Water-Energy Nexus in Energy Transitions

Tomás Bredariol
Energy and Environmental Policy Analyst
International Energy Agency



Nuclear in the energy transition: Status and perspectives of nuclear power as part of the Danish energy system

Bent Lauritzen

*Senior Researcher and Head of Centre for Nuclear Energy Technology
DTU Physics*



Efficient water purification for offshore wind and Power-to-X

Luciana Mendes
Clean Tech Business Development Manager
Alfa Laval



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What is the first word that comes to your mind when you hear the water management in the energy transition ?

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Welcome

Breakout Session II: Water-Energy Nexus in the Energy Transition: Discovering Innovative Solutions

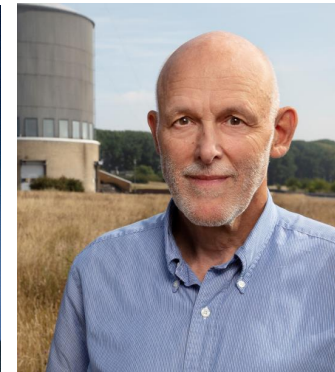
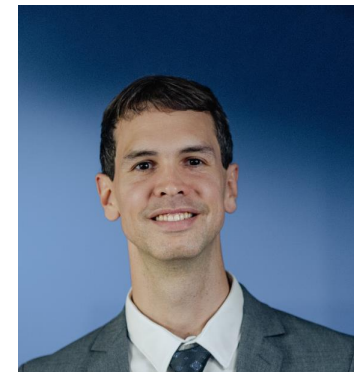
15:30-16:15



Minimizing the Discharge of Harmful Chemicals Offshore

Simon Ivar Andersen, Professor, Chemical Impact of Offshore Energy Production, DTU Offshore.

Panel debate: Tackling Water Challenges in the Energy Transition



Minimizing the Discharge of Harmful Chemicals Offshore

Simon Ivar Andersen

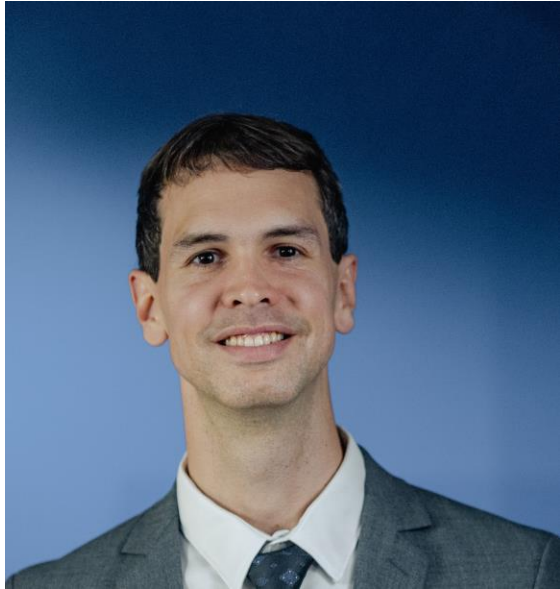
Professor

Chemical Impact of Offshore Energy Production

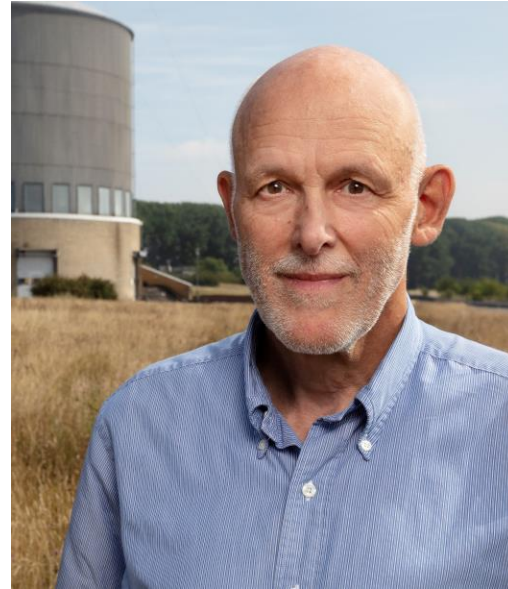
DTU Offshore



Tackling Water Challenges in the Energy Transition



Tomás Bredariol
International Energy Agency



Bent Lauritzen
DTU Physics

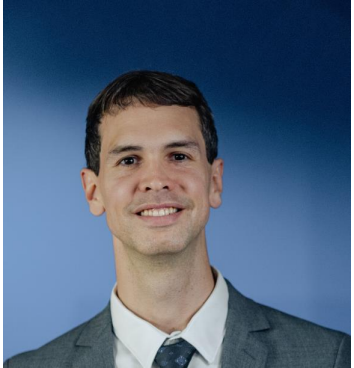


Luciana Mendes
Alfa Laval

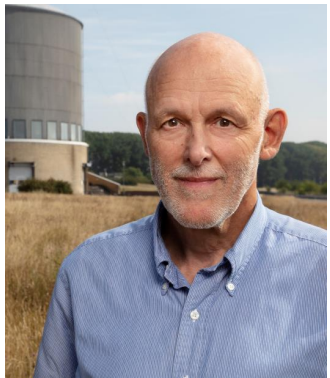


Isabelle Viegas
DTU Offshore

Questions to the panelists



Tomás Bredariol



Bent Lauritzen



Luciana Mendes



Isabelle Viegas

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Audience Q&A

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