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Rainald L hner (Author of Applied Computational Fluid ...

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Applied Computational Fluid Dynamics in Marine Engineering. 2 Objectives Understand basic CFD theory Learn how to set up and run simulations in Star CCM+ and interpret results Learn about limitations and important factors to achieve accurate and stable calculations. 3

Topics during the semester 1. Introduction to CFD and fluid mechanics 2. Governing equations in fluid flow 3

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In particular to identify and choose approximations and models, choose boundary conditions, design and dimension the computational grid, identify and quantify sources of error, and take into account quality and reliability of the computational results.

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Lecture 1 - Introduction to CFD Applied Computational ...

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