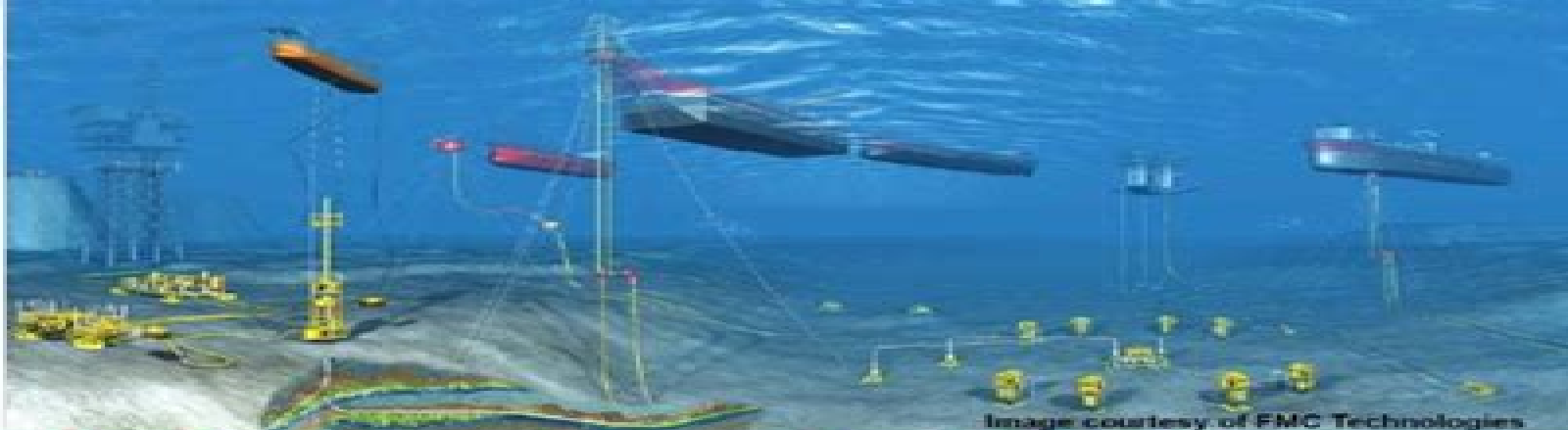




Introduction to Offshore Engineering

Yutaek Seo

Introduction

Summary of last class

- Subsea field development
- Wet tree vs. Dry tree
- Fixed / Floating – FPSO
- Subsea production system and its operation
- Multicomponent phase diagram
- Black oil / Volatile oil / Gas condensate / Wet gas / Dry gas

Here,

We will have a look subsea tree, manifolds, and pipelines.

Introduction To Offshore Engineering

Weicheng Cui, Shixiao Fu, Zhiqiang Hu



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Introduction to Offshore Structures William J. Graff,1981-01-01 [Encyclopedia of Ocean Engineering](#) Weicheng Cui,Shixiao Fu,Zhiqiang Hu,2022-06-29 This encyclopedia adopts a wider definition for the concept of ocean engineering Specifically it includes 1 offshore engineering fixed and floating offshore oil and gas platforms pipelines and risers cables and moorings buoy technology foundation engineering ocean mining marine and offshore renewable energy aquaculture engineering and subsea engineering 2 naval architecture ship and special marine vehicle design intact and damaged stability technology for energy efficiency and green shipping ship production technology decommissioning and recycling 3 polar and Arctic Engineering ice mechanics ice structure interaction polar operations polar design environmental protection 4 underwater technologies AUV ROV design AUV ROV hydrodynamics maneuvering and control and underwater specific communicating and sensing systems for AUV ROVs It summarizes the A Z of the background and application knowledge of ocean engineering for use by ocean scientists and ocean engineers as well as nonspecialists such as engineers and scientists from all disciplines economists students and politicians Ocean engineering theories ocean devices and equipment ocean design and operation technologies are described by international experts many from industry and each entry offers an introduction and references for further study making current technology and operating practices available for future generations to learn from The book also furthers our understanding of the current state of the art leading to new and more efficient technologies with breakthroughs from new theory and materials As the land resources approach the exploitation limit ocean resources are becoming the next choice for the sustainable development As such ocean engineering is vital in the 21st century **Advances in Electric and Electronics** Wensong Hu,2012-03-13 This volume contains 108 full length

papers presented at the 2nd International Conference on Electric and Electronics EEIC 2012 held on April 21 22 in Sanya China which brings together researchers working in many different areas of education and learning to foster international collaborations and exchange of new ideas This volume can be divided into two sections on the basis of the classification of manuscripts considered the first section deals with Electric and the second section with Electronics

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