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Floating Structure. Floating structures are especially competitive at large water depths where the depth makes the conventional bottom-supported structures noncompetitive. From: Design and Analysis of Tall and Complex Structures, 2018. Related terms: Energy Engineering; Natural Gas; Fixed Platforms; Floating Production Storage and Offloading; Semisubmersibles

Floating Structure - an overview | ScienceDirect Topics

The characteristics of drift and slowly-varying loads/motions and its implications to the design of floating structures and mooring systems are then discussed. Approximate formulas for the evaluation of slowly-varying loads/motions are provided. Mooring Dynamics and Design 3-4 lectures are given on this subject.

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