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Floating Structures - A Guide for Design and Analysis, Volume 1 By Barltrop, N.D.P.

****Contents**** Vol. 1 ***. 1. Concept selection and basic design principles. Introduction Types of compliant structure Concept selection Design principles and practice Regulations Project strategy Analysis Worldwide floating production platforms API recommended practices The UK regulatory regime.

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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

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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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