

Session 3

architecture from the University of California, Berkeley and a doctorate in engineering from ENSM Nantes. His research activities have been mainly concerned with non-linear hydrodynamics and development of computer models for the French offshore industry.

Author: See Session 2 for Dat Duthinh's resume.

Abstract: NEKTON 8000 is a floating oil production system which can be operated in the harsh environments of either the North Sea or the ice-infested waters of offshore Newfoundland. The floating production system, developed by a French association included Bouygues Offshore, Institute Français du Pétrole and Alsthom-Ateliers et Chantiers de Bretagne, is described.