

ADVANCES IN UNDERWATER  
TECHNOLOGY, OCEAN SCIENCE AND  
OFFSHORE ENGINEERING

VOLUME 13

**ECONOMICS OF  
FLOATING PRODUCTION SYSTEMS**

*Society for Underwater Technology*



Graham & Trotman

# Economics Of Floating Production Systems Advances In Underwater Technology Ocean Science And Offshore Engineering

**Society for Underwater Technology  
(SUT)**



## **Economics Of Floating Production Systems Advances In Underwater Technology Ocean Science And Offshore Engineering:**

**Economics of Floating Production Systems**, 1987      *Advances in Subsea Pipeline Engineering and Technology* C.P. Ellinas, 2012-12-06 Dr C P Ellinas Advanced Mechanics flexible pipelines pipeline design fabrication and installation deepwater applications Advances in North Sea technology over the last few years have been concerned mostly with marginal fields small diameter pipelines and new materials which are well covered in the first three topics Economic development of marginal fields requires processing of oil and gas to take place not at the wellhead but at existing facilities usually some distance away Hydrocarbons are thus often transported at high pressure and temperature in small diameter pipelines which need to be protected through trenching However such operational practice has brought to the fore a problem that in the past was of little concern namely upheaval buckling      *Economics of Floating Production Systems* Society for Underwater Technology, 1987-12-31      **Subsea International' 93** Society for Underwater Technology (SUT), 2012-12-06 The three parts of this volume Technical Refinement Technical Innovation and Project Management and Risk Minimisation reflect the areas of opportunity for improved cost effective techniques for exploration and production of oil and gas in the North Sea and worldwide The book is indispensable for engineers and scientists interested in the latest advances in technology and resource management that will reduce costs and continue to enhance the safe exploration of oil and gas resources This volume comprises a selection of contributions presented at the International Conference Subsea International 93 held 28 29 April 1993 in Aberdeen U K      **Subsea International' 93** Society for Underwater Technology, 1993 The three parts of this volume Technical Refinement Technical Innovation and Project Management and Risk Minimisation reflect the areas of opportunity for improved cost effective techniques for exploration and production of oil and gas in the North Sea and worldwide The book is indispensable for engineers and scientists interested in the latest advances in technology and resource management that will reduce costs and continue to enhance the safe exploration of oil and gas resources This volume comprises a selection of contributions presented at the International Conference Subsea International 93 held 28 29 April 1993 in Aberdeen U K      Subsea Control and Data Acquisition Society for Underwater Technology, 1990-03-31 The biennial conferences of the Society for Underwater Technology have achieved an excellent reputation for the quality of their presentations which cover topics of the most acute current interest as well as those at the forefront of review and development The 1994 conference on Subsea Control and Data Acquisition formed no exception since it covers subjects at the cutting edge of modern technology It is a matter of increasing concern that products are becoming overspecified resulting in excessive costs and longer development schedules while not conferring an equivalent benefit in reliability of the finished product Subsea Control and Data Acquisition is vital reading for all subsea control system designers manufacturers and operators equipment consultants application engineers academics in the subsea engineering field and all subsea

engineers      *Aspect '94* Society for Underwater Technology (SUT),2012-12-06 *Aspect 94* is the most up to date and comprehensive assessment of the present and future of the pipeline systems industry It comprises papers from leading experts in all areas of pipeline engineering and technology As this book shows the last few years have seen great strides forward in the field of subsea pipelines Deepwater pipelines long distance pipelines and complex systems transporting hydrocarbons and fluids to and from marginal field subsea wellheads and templates are all being implemented without significant problems The pace of progress continues to accelerate in the subsea industry and the scope to make further improvements is constantly being explored Operators consultants suppliers and contractors are all researching developing and testing new techniques and ideas      **Subtech '89** Society for Underwater Technology (SUT),1990-04-30 The conference organized jointly by the International Association of Underwater Engineering Contractors and the Society for Underwater Technology was held in November 1989 The three sessions cover changing requirements for underwater inspection and maintenance developments in remotely controlled technology and advances in diving safety No index Annotation copyrighted by Book News Inc Portland OR      **SUBTECH '91** Society for Underwater Technology (SUT),2012-12-06 The concept of using flexible reelable pipe to transport liquids gases and vapours is not a new one As early as the 1940s a steel braided elastomeric pipeline was developed for the Allied Forces in order to transport fuels to support the Normandy Beachheads In fact the longest flexible pipeline ever constructed is likely to be that laid across the English Channel as part of Operation Pluto The methodology used to handle and instal such pipe is also not new Ellis 1943 London in an early patent specification identifies three basic objectives for a flexible pipelining method These are prefabrication of the pipe onshore coiling of the pipe on suitable drums or reels and using such reels to lay pipe from anchored or motorised barges The design concept for flexible pipe is also not a new invention given that flexible hoses and umbilicals have been in service for more than sixty years A break through was however achieved by the French Institute of Petroleum in the early 1970s when they developed an improved steel reinforced pipe structure having a high axial loading capacity which utilised corrosion and hydrocarbon resistant polymers to extend pipe service lifetime This early pipe design utilised established cable making techniques to apply steel armour and axially and radially reinforce alternating layers of polymer sheaths The pipe was primarily developed as a flowline for use in static seabed applications      **Wave Kinematics and Environmental Forces** Society for Underwater Technology (SUT),2013-03-14 In determining the response of offshore structures it is of utmost importance to determine in the most correct manner all factors which contribute to the total force acting on these structures Applying the Morison formula Morison et al 1950 to calculate forces on offshore slender structures uncertainties related to the understanding of the wave climate the hydrodynamic force coefficients and the kinematics of ocean waves represent the most important contributions to the uncertainties in the prediction of the total forces on these structures Haver and Gudmestad 1992 Traditional calculation of forces on offshore structures involves the use of regular waves with the following non linearities

incorporated use of regular wave theories incorporating higher order terms use of Morison equation having a nonlinear drag term inclusion of the effect of the free surface by integrating all contributions to total forces and moments from the sea floor to the free surface of the waves In order to describe the sea more realistically the ocean surface is to be described as an irregular sea surface represented by its energy spectrum The associated decomposition of the sea surface is given as a linear sum of linear waves The total force is found by integrating the contribution from all components in the wave spectrum to the free surface The kinematics of each component must therefore be determined

### **Safety in Offshore Drilling D.A.**

Ardus,C.D. Green,2012-12-06 Shallow Gas determination prior to drilling is carried out using Engineering Seismic survey methods Seismic acquisition data quality is fundamental in achieving this objective as both the data processing methods and interpretation accuracy are subject to the quality of the data obtained The recent application of workstation based data analysis and interpretation has clearly demonstrated the importance of acquisition data quality on the ability to determine the risks of gas with a high level of confidence The following pages summarise the 5 primary issues that influence acquisition data QC suggests future trends and considers their potential impact The primary issues covered in this paper are A Seismic B Positioning C QC Data Analysis D Communications E Personnel 90 SAFETY IN OFFSHORE DRILLING FIELD QC PRIMARY COMPONENTS COMMERCIAL TECHNICAL 1 OPERATIONAL FIGURE 1 HYDROSEARCH The often complex influences of Technical Commercial and Operational constraints on the acquisition of high quality data require careful management by the QC supervisor in order to achieve a successful seismic survey data set The following pages only consider the Technical aspects of QC and assume that no Commercial or Operational restrictions are imposed in the achievement of optimum data quality It is noted however that such restrictions are frequently responsible for significant compromise in data coverage and quality during routine rig site surveys

Technology Common to Aero and Marine Engineering ,1988

Submersible

Technology: Adapting to Change Society for Underwater Technology (SUT),2012-12-06 To maintain quality in research output providing the necessary new knowledge for our developing industries must be of prime importance to our community This is an extremely difficult task when viewed in the context of the rapid rate of change being experienced within our national industrial scene Collaborative research programmes designed to constantly monitor and improve the quality of output through regular reporting and assessment of achieved goals against defined targets can help the growth of our industry and benefit the rest of society The government has established initiatives to encourage collaboration and the transfer of technology between the research and development domains There are many signs that industry and the universities are making a concerted effort to adapt their working practices and relationships to meet the rapidly changing industrial environment There are still many shortfalls and areas for improvement Some of the extremes of government educational policy can and will seriously impair the evolution of and benefits gained from the collaboration initiatives These must be resisted by academe and industry alike if we are to make new advances against foreign competition Joint R and D

projects do work and can be made to work To achieve the steady growth of healthy and fruitful relationships they must however be given a good environment and a nourishing diet

REFERENCES 1 Alvey Programme Annual Report s Alvey Directorate Millbank Tower Millbank London SW1P 4QU 2 Annual Review o Government Funded R D 1985 From the Cabinet Office Her Majesty s Stationery Office Underwater Technology ,1996 **Subtech '95** ,1995 **Subtech '93** Society for Underwater Technology (SUT),1993-10-31 SUBTECH 93 features subjects as varied as contracting strategies through to hearing loss in divers The latest developments in underwater intervention technology include presentation on remotely operated vehicles manned submersible operations and a record breaking simulated deep dive Medical and physical areas of diving operations are addressed together with operational and safety aspects This the sixth in the series of the jointly organised events by AODC SUT brings topicality safety and economic issues to the forefront *Proceedings of the ... International Conference on Offshore Mechanics and Arctic Engineering* ,1996 **Environmental Forces on Offshore Structures and Their Prediction** Society for Underwater Technology,1990 Advances in Maritime Technology and Engineering Carlos Guedes Soares,Tiago A. Santos,2024-05-08 Advances in Maritime Technology and Engineering comprises a collection of the papers presented at the 7th International Conference on Maritime Technology and Engineering MARTECH 2024 held in Lisbon Portugal on 14 16 May 2024 This Conference has evolved from the series of biannual national conferences in Portugal which have become an international event reflecting the internationalization of the maritime sector and its activities MARTECH 2024 is the seventh of this new series of biannual conferences This book comprises 142 contributions that were reviewed by an International Scientific Committee Advances in Maritime Technology and Engineering is dedicated to maritime transportation ports as well as maritime safety and reliability It further comprises sections dedicated to ship design cruise ship design and to the structural aspects of ship design such as ultimate strength and composites subsea structures as pipelines and to ship building and ship repair The Proceedings in Marine Technology and Ocean Engineering series is dedicated to the publication of proceedings of peer reviewed international conferences dealing with various aspects of Marine Technology and Ocean Engineering The series includes the proceedings of the following conferences the International Maritime Association of the Mediterranean IMAM conferences the Marine Structures MARSTRUCT conferences the Renewable Energies Offshore RENEW conferences and the Maritime Technology MARTECH conferences The Marine Technology and Ocean Engineering series is also open to new conferences that cover topics on the sustainable exploration of marine resources in various fields such as maritime transport and ports usage of the ocean including coastal areas nautical activities the exploration and exploitation of mineral resources the protection of the marine environment and is resources and risk analysis safety and reliability The aim of the series is to stimulate advanced education and training through the wide dissemination of the results of scientific research Oceanology '88 Society for Underwater Technology,1988-03-31

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