

Seismicity and Seismic Risk in the Offshore North Sea Area

edited by

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Seismicity And Seismic Risk In The Offshore North Sea Area

David Kirk

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Seismicity And Seismic Risk In The Offshore North Sea Area:

Seismicity and Seismic Risk in the Offshore North Sea Area A.R. Ritsema, A. Gurpinar, 2012-12-06 The Workshop on the Seismicity and Seismic Risk in the Off shore North Sea Area was intended to bring together experts from a variety of disciplines as well as interest groups with involvement in siting design and construction of offshore structures in the region. Participants came from the fields of geology, seismology, oceanography, geotechnical and structural engineering and risk analysis. The wide range of participant affiliations included institutes, Observatories, universities, oil companies, consultants and insurance firms. All nationalities around the North Sea were present in addition to some experts from outside the region. All participants were present on the basis of personal invitation. The idea of organizing the Workshop stemmed from considerations such as the rapidly increasing material and personnel investments and versatility of type of structures in the basin during the past decade, the present day important role of the North Sea oil and gas production in the economy of Western Europe and the increase of potential environmental risks in the region. Although devastating earthquakes are almost unknown in the area and seismic hazard is not great, the seismic risk grows with the growing size and number of structures in the area. The study of the potential seismic risks therefore cannot be neglected any more. The siting and design of offshore platforms and submarine pipelines are controlled by the degree of their vulnerability as well as the seismic hazard in the region.

Earthquakes at North-Atlantic Passive Margins: Neotectonics and Postglacial Rebound Søren Gregersen, Peter W. Basham, 2012-12-06 For many years the two subjects of 1 postglacial rebound and its potential for generating earthquakes and 2 the seismicity of passive continental margins have been of interest and concern to earth scientists on both sides of the North Atlantic. New data and theoretical interpretations have given rise to vigorous discussions on how much the two phenomena interrelate and whether a significant controlling factor on seismicity in northeastern North America and Scandinavia is the crustal uplift that has been occurring since the latest ice age. The lack of a good understanding of these phenomena presented a particular problem for engineering seismologists attempting to prepare accurate seismic hazard estimates for facilities both on land e.g. nuclear power stations and radioactive waste repositories and offshore e.g. petroleum production facilities. The NATO Advanced Research Workshop programme provided an opportunity to bring together a group of relevant geophysicists, geologists and geodesists from both sides of the North Atlantic and a workshop on Causes and Effects of Earthquakes at Passive Margins and in Areas of Postglacial Rebound on both Sides of the North Atlantic was held in Vordingborg, Denmark 9-13 May 1988. The support of the NATO Science Committee is gratefully acknowledged.

Dynamics of Fixed Marine Structures N. D. P. Barltrop, A. J. Adams, 2013-10-22 Dynamics of Fixed Marine Structures Third Edition provides guidance on the dynamic design of fixed structures subject to wave and current action. The text is an update of the UR8 design guide Dynamics of Marine Structures with discussion of foundations, wind turbulence, offshore installations, earthquakes and strength and fatigue. The book employs analytical methods of static and dynamic structural

analysis techniques particularly the statistical and spectral methods when applied to loading and in the calculating dynamic responses The statistical methods are explained when used to wave wind and earthquake calculations together with the problems encountered in actual applications Of importance to fixed offshore platforms are the soil properties and foundation covering soil behavior site investigation testing seabed stability gravity structures and the use of single piles Methods of forecasting measuring and modeling of waves and currents are also presented in offshore structure construction Basic hydrodynamics is explained in understanding wave theory and some description is given to forecasting of environmental conditions that will affect the structures The effects of vortex induced vibrations on the structure are explained and the three methods that can prevent vortex induced oscillations are given Wind turbulence or wind loads are analyzed against short natural period or long natural periods of structures The transportation of offshore platforms installation and pile driving including examples of the applications found in the book are given as well The guide is helpful for offshore engineers designers of inshore jetties clients needing design and analysis work specialists related to offshore structural engineering and students in offshore engineering

Seismic Activity in Western Europe P. Melchior, 2012-12-06 A damaging earthquake with intensity VII MSK and local magnitude 5.1 occurred on November 8 1983 at 0 49 GMT near the Belgium town of Liege in the border region between Belgium Germany and the Netherlands This most severe earthquake in the northwestern part of Central Europe since more than thirty years has well been recorded by the dense seismic station network in West Germany which consists of more than twenty stations situated in the Lower Rhine Embayment and in the adjoining Rhenish Massif Most of the stations are equipped with modern digital recording systems Thus high quality seismograms are available from the region east and southeast of the epicenter covering a distance range between 70 km and 144 km From these data the source characteristics of the Liege mainshock and of its largest after shock have been determined in order to get more information on the seismotectonic processes causing the Liege events 2 Seismic Station Network During the period of 1976 to 1982 the seismic station network in the Lower Rhine Embayment and in the Rhenish Massif was considerably enlarged and mostly equipped with digital recording systems Figure 1 At present there are more than twenty stations in operation Most of them are operated by the Department of Earthquake Geology of the Geological Institute of the University of Cologne and the Geological Survey of Nordrhein Westfalen at Krefeld

Earthquake Hazards in the Offshore Environment Robert A. Page, P. W. Basham, 1985 *Seismic Hazard of the Circum-Pannonian Region* Giuliano F. Panza, Mircea Radulian, Czezar-I. Trifu, 2013-03-11 requiring the adaptation of probabilistic maps to design ground motions and the generalization of design parameters to locations where there is little seismic history Maximum displacements velocities and based on the European Building Code EC8 design ground acceleration maps have thus been produced by Zivcic et al for Slovenia Markusic et al for Croatia Bus et al for Hungary and Radulian et al for Romania The last two contributions in the volume are dedicated to studies of local site effects that could affect the microzonation of large

urban areas Moldoveanu et al employed a technique based on the modal summation and finite differences to calculate the expected ground motion in the capital city of Bucharest due to large intermediate depth Vrancea earthquakes Their results outline that the presence of alluvial sediments and the possible variation of event scenario require the use of all three components of motion for a reliable determination of the seismic input The study of Marmureanu et al more limited in scope offers a laboratory analysis of the attenuation effects for surface layers The authors confirm that seismic attenuation in sedimentary layers is a function of the strain levels induced by large earthquakes and find that the quality factor is nearly constant over a relatively wide frequency range between 7 and 100 Hz **Oceanic Abstracts with Indexes**, 1979

Oceanography and Marine Biology, An Annual Review, Volume 31 Margaret Barnes, 1993-09-30 Volume 31 of *Oceanography and Marine Biology An Annual Review* provides a carefully selected set of authoritative reviews of important topics in the broad field of marine science The interest shown in oceanographical and marine biological work calls for a publication summarizing the results For nearly 30 years *Oceanography and Marine Biology An* **Petroleum and Marine Technology Information Guide** J. Hutcheon, A. Myers, S. Oue, B. Rodden, J. Whittick, 2003-09-02 First published in 1981 as the Offshore Information Guide this guide to information sources has been hailed internationally as an indispensable handbook for the oil gas and marine industries *British Geological Literature*, 1983 **Coastal Planning and Management** Robert Kay, 1998-12-17 This book is the first comprehensive guide for coastal planners and those aiming to achieve effective coastal management world wide The book is to assist in the sustainable development and use of the world's coastal zones by providing a blueprint for planners and managers who want to produce integrated coastal management plans Coastal Planning an **U.S. Geological Survey Bulletin**, 1983 **U.S. Geological Survey Bulletin** Boyd Raymond Haley, John Parr Snyder, Robert A. Page, Scott Southworth, P. W. Basham, 1983 *Secular Solar and Geomagnetic Variations in the Last 10,000 Years* F.R. Stephenson, A.W. Wolfendale, 2012-12-06 Solar and geomagnetic variability are of considerable interest for scientists of many different persuasions and indeed one has the distinct impression that for the sun at least there is direct relevance for mankind in general as the interrelation between solar and terrestrial phenomena is starting to be appreciated From the vast time scale of interest in the variability field attention was confined to the last 10 000 years in a NATO Advanced Research Workshop held from April 6 to 10 1987 in Durham England and the present publication comprises the lectures given there Such a Workshop was very timely in view of the impressive new data available from 14C analysis in dated tree rings and 10Be in polar ice cores from natural palaeomagnetic records in lacustrine sediments and from archaeomagnetic material Also to be mentioned are new studies of historical accounts of naked eye sunspots and aurorae All the data have contributed to improvements in understanding the relative variations of solar properties the geomagnetic field and climate and it is hoped that this volume will convey the flavour of these advances in knowledge A feature of the Workshop was the lively discussions which followed so many of the papers There were several instances of healthy

disagreement and this is reflected in the opposing views presented in a number of the papers published here European Seismic Design Practice - Research and Application A.S. Elnashai, 2022-03-23 It is evident that European earthquake engineering research and design practice is assuming a role of increasing importance on the international scene This is primarily due to two considerations firstly the emergence of a core of European earthquake engineers who are co operating on a long term basis for the development of seismic design criteria specific to the European environment and secondly the identification of new problems in existing design practice in the USA and in Japan It is in this context that European earthquake engineering activities and publications are eagerly observed and awaited by the international community Includes a compact set of papers from leading research institutions laboratories and companies in Europe with a healthy number of contributions from elsewhere It represents the European state of the art and practice in earthquake testing analysis design of civil engineering works as well as strong motion hazard studies **Dări de seamă ale ședințelor** Institutul Geologic (Romania), 1981 *Continental Intraplate Earthquakes* Seth Stein, Stéphane Mazzotti, 2007-01-01 This volume brings together a sampling of research addressing issues of continental intraplate earthquakes including a core of papers from special sessions held at the spring 2004 Joint Assembly of the American and Canadian Geophysical Unions in Montreal Papers address the broad related topics of the science hazard and policy issues of large continental intraplate earthquakes in a worldwide context One group of papers addresses aspects of the primary scientific issue where are these earthquakes and what causes them Answering this question is crucial to determining whether they will continue there or migrate elsewhere A second group of papers addresses the challenge of assessing the hazard posed by intraplate earthquakes Although it may be a very long time before the scientific issues are resolved the progress being made is helping attempts to estimate the probability size and shaking of future earthquakes and the uncertainty of the results A third group of papers explores the question of how society should mitigate the possible effects of future large continental intraplate earthquakes Communities around the world face the challenge of deciding how to address this rare but real hazard given the wide range of other societal needs Continental intraplate earthquakes will remain a challenge to seismologists earthquake engineers policy makers and the public for years to come but significant progress toward understanding and addressing this challenge is now being made Publisher's website **Oceanology International** ,1984 **Earthquake Engineering in Britain** ,1985 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine Bollettino di geofisica teorica ed applicata ,1984

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