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This volume presents an overview of the results of a European Union integrated program in which approximately two hundred earth scientists participated, drawn from all fields related to exploration. Two classes of modeling were addressed - geological modeling - the relationship between the conditions of sedimentation and the resulting reservoir conditions; and wave-propagation modeling - the investigation

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of wave-propagation through media of various degrees of complexity. Wave-propagation modeling was carried out either mathematically or physically with the most modern tools. An important aspect of the project was the inversion of seismic data, that is the determination of the parameters of the medium from observations. This problem is closely related to modeling since it is based on the inversion of the mathematical steps and often uses modeling for verification and updating. The geological data presents novel concepts with a coverage that is both broad in area and in discipline. The geophysical investigations are at the leading edge of current research. Although detailed results have been published separately by investigators, this volume is the only source of reference which summarises the results; but

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incorporating sufficient detail to enable the reader to follow the scientific reasoning.

Gas Explosion Handbook provides an overview of the latest research on gas explosion hazards within the oil and gas industry, and is the only book which focuses specifically on gas explosions. The book is informed by the author's long experience in safety consulting, supporting his findings with examples and case studies. This useful resource reviews all relevant scientific and technical work performed in the field, and presents important lessons on release phenomena, dispersion processes, ignition sources and their properties,

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explosion processes and phenomena, blast waves, modeling of release, dispersion and explosion, hazardous area classification, and probabilities of release and ignition. The current regulatory frameworks, both onshore and offshore, from several countries are also reviewed, together with national and international standards supporting these regulations. The book is suitable for those new to the area as well as experienced professionals. Provides an overview of the latest research on gas explosion hazards within the oil and gas industry Designed to prevent accidents, injury, loss of life, and capital damage Includes onshore and offshore International regulatory standards Features the different type of models for gas explosions, and provides guidance as to which model is appropriate to a situation Covers tactics for

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conducting gas explosion safety studies, considering ventilation, gas dispersion and gas explosions for traditional platform constructions, FPSO's, and FLNG's

This book provides a self-contained introduction to the simulation of flow and transport in porous media, written by a developer of numerical methods. The reader will learn how to implement reservoir simulation models and computational

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algorithms in a robust and efficient manner. The book contains a large number of numerical examples, all fully equipped with online code and data, allowing the reader to reproduce results, and use them as a starting point for their own work. All of the examples in the book are based on the MATLAB Reservoir Simulation Toolbox (MRST), an open-source toolbox popular popularity in both academic institutions and the petroleum industry. The book can also be seen as a user guide to the MRST software. It will prove invaluable for researchers, professionals and advanced students using reservoir simulation methods. This title is also available as Open Access on Cambridge Core.

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