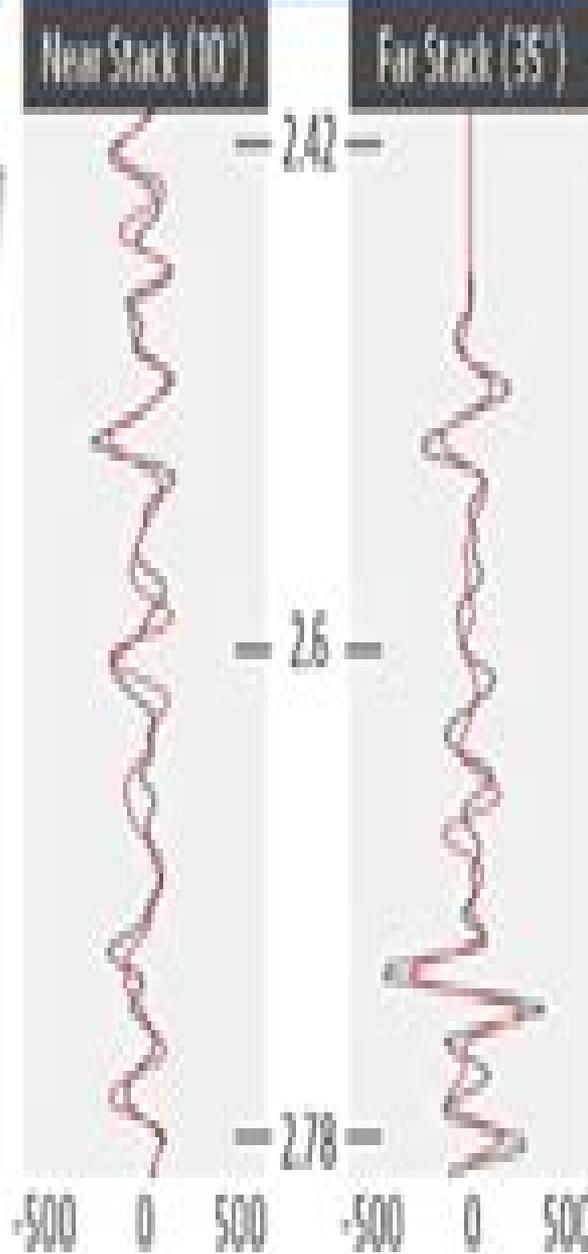


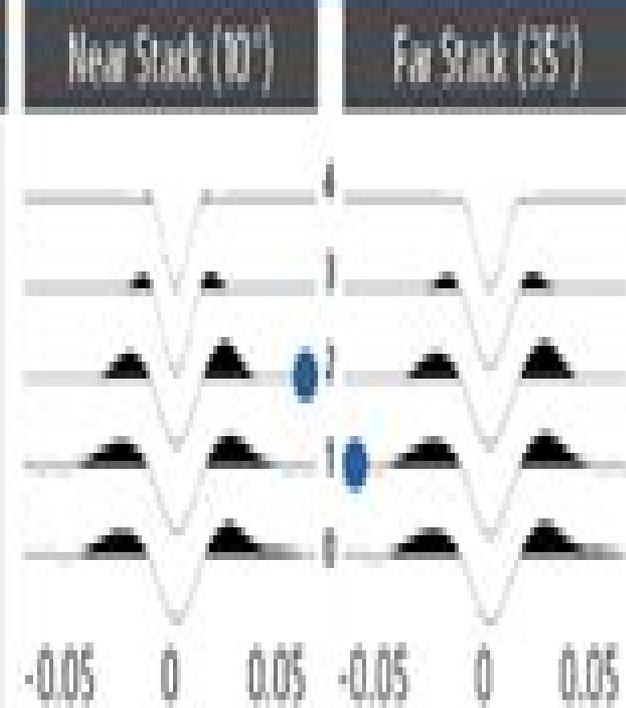
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Advances and New Methods in Reservoirs Quantitative Characterization Using Seismic Data Xingye Liu, Qingchun Li, Aldo Zollo, 2026-02-19

The field of Advances and New Methods in Reservoirs Quantitative Characterization Using Seismic Data represents a critical area of research in the energy industry focusing on the development of enhanced techniques and technologies for quantitatively characterizing the presence extent and features of hydrocarbon reservoirs. The accurate characterization of oil and gas reservoirs is essential for successful exploration and production operations as it helps identify potential drilling targets, optimize resource allocation, and minimize risks associated with exploration activities. Seismic data are typically used to quantitatively characterize reservoir properties in 3D space. Additionally, recent advancements in technology, including artificial intelligence and machine learning, have opened new avenues for improving reservoir characterization accuracy and efficiency based on seismic data.

The research topic Advances and New Methods in Reservoirs Quantitative Characterization Using Seismic Data endeavors to delve into the forefront of this discipline, encompassing pioneering techniques for seismic data analysis, enhanced modeling capabilities, and the seamless integration of advanced technologies into the workflows of reservoir quantitative characterization. By harnessing these advancements, researchers aspire to elevate the precision and dependability of reservoir forecasts, thereby fostering more efficient and economically viable exploration and production operations. By leveraging these advancements, researchers aim to improve the accuracy and reliability of reservoir characterization, enabling more efficient and cost-effective exploration and production operations.

Firstly, developing advanced seismic data analysis techniques is crucial. This involves the application of machine learning and artificial intelligence algorithms to process and interpret large volumes of seismic, geological, and well log data. Secondly, the integration of interdisciplinary knowledge is paramount when it comes to quantitatively characterizing reservoirs through seismic data. Harmonizing geological models with engineering principles to guide geophysical simulation methods can offer a complete understanding of reservoir systems. Finally, the utilization of high-performance computing and cloud-based technologies can enhance the efficiency of reservoir quantitative characterization. These technologies enable the rapid processing and analysis of large datasets, reducing the time required for reservoir assessment and enabling real-time decision-making.

We are interested in a wide range of submissions, including but not limited to original research articles reporting novel findings and contributions to the field, case studies presenting practical applications and lessons learned from field experiences, perspective articles discussing challenges, opportunities, and potential solutions in reservoirs quantitative characterization using seismic data. Contributors are invited to address the following specific themes within this scope:

- Multidisciplinary Integration: contributions are welcome that discuss the integration of geological, geophysical, and engineering disciplines in reservoir quantitative characterization. This theme should address how different methodologies and perspectives can be combined to create more realistic reservoir characteristics.
- Advanced Simulation and Inversion

manuscripts addressing the development of enhanced simulation and seismic inversion techniques for reservoir characterization are encouraged This theme explores the use of high resolution methods to better understand and characterize reservoirs Innovative Data Analysis Techniques manuscripts should focus on the development and application of novel data analysis methods for the interpretation of seismic data Modern Singular Spectral-Based Denoising and Filtering Techniques for 2D and 3D Reflection Seismic Data R. K. Tiwari,R. Rekapalli,2020-03-25 This book discusses the latest advances in singular spectrum based algorithms for seismic data processing providing an update on recent developments in this field Over the past few decades researchers have extensively studied the application of the singular spectrum based time and frequency domain eigen image methods singular spectrum analysis SSA and multichannel SSA for various geophysical data This book addresses seismic reflection signals which represent the amalgamated signals of several unwanted signals noises such as ground roll diffractions etc Decomposition of such non stationary and erratic field data is one of the multifaceted tasks in seismic data processing This volume also includes comprehensive methodological and parametric descriptions testing on appropriately generated synthetic data as well as comparisons between time and frequency domain algorithms and their applications to the field data on 1D 2D 3D and 4D data sets Lastly it features an exclusive chapter with MATLAB coding for SSA

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Cross Border Themes in Petroleum Geology I: The North Sea S. Patruno, S. G. Archer, D. Chiarella, J. A. Howell, C. A.-L. Jackson, H. Kombrink, 2022 A cross border approach to exploration appraisal and development is important in mature basins such as the North Sea where the low hanging fruit have long gone This approach emphasizes the need to see the basin as one geological entity in order to maximize economic recovery and prepare the area for the energy transition This volume offers an up to date geology without borders view of the stratigraphy sedimentology tectonics and oil and gas exploration trends of the entire North Sea basin along with the challenges associated with differences in data continuity and nomenclature across median lines This volume includes overviews of cross border play statistics lithostratigraphic naming conventions and exploration performance through to new facies models for cross border areas As such this volume will be a

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