



Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Risk assessment of drilling site operation based on the structural equation and Monte Carlo Method

Title of translation:

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages: 8byeatgdak assessment of drilling site operation ba01 tgdak(

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Characteristics of multi-scale pore structure of coal and its
influence on permeability

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Automatic defect identification technology of digital image
of pipeline weld

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Thoughts on the establishment of a natural gas purification
base in China

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Kinetic mechanism of hydrophilic amino acid inhibiting the
formation of tetrahydrofuran (THF) hydrate

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: On the security of natural gas supply in China

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A risk assessment method of wellbore instability based on
the reliability theory

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

DOI:
Database:

Accession
number:

Title: Seismic processing technologies for double complex
structures in the Qiulitage structural belt, Tarim Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Dynamic accumulation process of fault-translocation natural gas accumulation model: A case study on the gas reservoir of the second Member of Upper Triassic Xujiahe Fm in the Xinchang structural zone of the Western Sichuan Depression

Title of
translation:

--

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:



Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Reservoir characteristics and main controlling factors of the
Leikoupo gas pools in the western Sichuan Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Horizontal well fracturing stimulation technology for deep
shale gas reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Uncontrolled
terms:

Classification
code:



terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Migration rules of the deposited naphthalene particles in
urban gas line pipes: A case study of Kunming, Yunnan

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: A calculation method of compressor set efficiency at a natural gas filling station

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Progress and development direction of technologies for deep
marine carbonate gas reservoirs in the Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title: troCn J +

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A characteristic analysis between acidolysis gas and absorbed gas and its application to gas-source correlation in Mao 1 Member, Fuling area, Sichuan Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Connectivity of pores in shale reservoirs and its implications
for the development of shale gas: A case study of the Lower
Silurian Longmaxi Formation in the southern Sichuan Basin

Title of
translation:

--

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Main controlling factors of enrichment and high-yield of
deep shale gas in the Luzhou Block, southern Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Mechanisms and prevention & control countermeasures of
water breakthrough in horizontal wells in multi-layer
unconsolidated sandstone gas reservoirs: A case study of the
Tainan Gas Field in the Qaidam Basin

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Analysis of and countermeasure for bit failures in
heterogeneous strata based on vibration measurement

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Effect of impact loads on the micro-nanopore structure of
anthracite coal

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Reservoir characteristics and their controlling factors of the
fourth Member of Upper Sinian Dengying Fm in the northern
Sichuan Basin

Title of
translation:

Number of
references:
Main heading:
Controlled terms:
Uncontrolled

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification

code:

DOI:

Database:

Accession
number:

Title: Key technologies of additional impressed current cathodic
protection for in-service gas pipeline networks

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Z nUs

Accession
number:

Title: Mechanisms of casing damage during shale gas well
fracturing treatment

Title of
translation:

Authors:

Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Effect of gas-liquid ratio on the performance of
hydrocyclones for desanding flowback fracturing fluids

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Electro-flocculation pretreatment experiments of shale gas
drilling wastewater

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Accession
number:

Title: A breakthrough in high-yield horizontal gas wells and great
exploration and development potential in deep conventional
gas reservoirs in the Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Fracture geometry near the wellbore of a horizontal well with in-plane perforation

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

countermeasures

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Breakthrough in natural gas exploration in the platform
margin shoal at the Maokou Fm in the Yuanba area, Sichuan
Basin, and its implications

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Separate layer fracturing and multi-layer production of tight sandstone gas reservoirs in the Sulige Gas Field, Ordos Basin: Problems and countermeasures

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Physical simulation experiments on pore evolution in high-
temperature and overpressure reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Development characteristics of concretions in the Longmaxi
Formation of Lower Silurian in the Sichuan Basin and the
indicating significance of their depositional environment

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: An oil & gas technological value sharing theory and its
construction in China

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: Numerical simulation on the migration and deposition of micron-sized sand particles in the helical tube section during hydrate production tests

Title of translation:

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:
Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:
Database:

Accession
number:

Title: Dynamic behaviors of deviation control of the prebent
pendulum BHA in gas drilling

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Shale ultrasonic numerical simulation based on the viscoelastic medium wave theory

Authors:

Author affiliation:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Mesozoic tectonic evolution and buried hill formation
mechanism in the southwestern Bohai Sea

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Effect of pore throat structure on micro-scale seepage
characteristics of tight gas reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A technology of reconstructing salt cavern underground gas storages by use of the old chambers of those existing convection wells

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: Development and application of natural gas closed burners

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Numerical simulation of the thermal-hydraulic coupling in
wellbore and random fracture network reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:
Database:

Accession
number:

Title: Exploration and development potential of the low-maturity
continental shale gas in the Fuxin Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Risk assessment on mountain torrents and debris flows along
long-distance pipelines based on the GIS and coupling-
coordination principle

Title of GIS

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled

Number of
references:
Main heading:
Controlled terms:

Uncontrolled

terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A new type of automatic ball injector for multistage
fracturing

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession

number:

Title: Setting optimization schemes of a gas pipeline compressor plant

Title of translation:

Authors:

Author affiliation:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A frequency-divided gas prediction technology based on resistivity constraint

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A prediction model for the critical liquid-carrying velocity of
gas-liquid stratified flow in micro-tilting line pipes with low
liquid contents

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Reflections and suggestions on the development and
engineering management of shale gas fracturing technology
in China

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:
Database:

Accession
number:

Title: Geophysical characteristics and distribution prediction of the Permian karst reservoirs in the Hebaochang area, South Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:
DOI:
Database:

Accession
number:
Title: New technology of gas recovery by the combined drainage
of pumping-velocity strings
Title of translation: -
Authors:
Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Seismic detection of the pore and fracture zones in ultradeep

carbonate reservoirs in the northwestern Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Accession
number:

Title: Conform to the trend of reform and promote fairness and
openness: An interpretation of a new version Measures for
the Non-discriminatory Third-party Access Regulation of Oil
and Gas Pipeline Network Facilities

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: High-pressure isothermal methane adsorption characteristic
of Longmaxi Formation shale in the southern Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A new downhole acoustic wave generator and its acoustic
propagation characteristics

Authors:

Author affiliation:

Corresponding
author:

Source title:



Abbreviated

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Changing laws of wellbore temperature during offshore
deepwater well drilling

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: The opinions on the implementation of reform of operational
mechanism of petroleum and natural gas pipeline network

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: A layout process of natural gas pipeline network with the simultaneous optimization of failure probability and construction cost

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A newly fitted thermodynamic model for the capture of CO₂
from flue gas by the hydrate method

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: An experimental study on the optimization of drilling fluid in offshore gas hydrate formations

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: A new method of well-control high resolution processing for post-stack seismic data

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Thermodynamic characteristics of CH₄ adsorption by
continental shale: A case study of the Upper Triassic
Yanchang Shale in the Yanchang Gasfield, Ordos Basin

Title of translation: CH₄ -

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Issue date:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Comprehensive geological modeling technology for shale gas
reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading: 6KZXURK[S XKYK ROMK ZLXCGZINOTM

Controlled terms:

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: A price-system network of natural gas production, supply, storage, sales in China: Present status, problems and proposals

Title of translation: : ,

Authors:

Author affiliation:

Corresponding

author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Number of
references:
Main heading:

author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Sulfide control indexes and treatment measures in gas field
water

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Fracture initiation & propagation in shale due to imbibition during well shut-in after fracturing: A case study from one well platform in Longmaxi Fm of the Changning Block, Sichuan Basin

Title of
translation: -

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled

terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Characteristics and genesis of the Ordovician Kelimoli
dolomite reservoirs in the western edge of the Ordos Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:
DOI:
Database:

Accession
number:

Title: Hydrocarbon accumulation of composite-buried hill
reservoirs in the western subsag of Bozhong Sag, Bohai Bay
Basin

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Control action of faults on the sweet spots of tight sandstone
gas reservoir: A case study of the second Member of Xujiache
gas reservoir in the Penglai area, Central Sichuan Basin

Title of
translation:

--

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Mechanical performance of acid corrosion of G3 nickel-base
alloy tubings at high temperature and pressure

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Discussion on the management strategies of China's gas
storage companies after pipeline network independence

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Experiments on the drag reduction effect of an open-hole packer with sand dredging grooves

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A new method for well pattern density optimization and
recovery factor evaluation of tight sandstone gas reservoirs

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A prediction model for the gas threshold pressure gradients
of water drive gas reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Influence of 800 kV UHVDC in earth on buried steel line pipes

Title of 800 kV
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:
DOI:
Database:

Accession
number:

Title: A new wellbore fluid load diagnosing model based on the
energy conservation law

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: An integrated production-supply-storage-marketing system
for natural gas development in the Sichuan Basin: Innovation

and achievements

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Mechanism of electrosorption recycled waste water-based
drilling fluid

Title of
translation:

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

DOI:
Database:

Accession
number:

Title: Application of unmanned automatic offtake in gas
transmission stations of the West-to-East Gas Pipeline
Project

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Treatment techniques and execution standards for achieving
emissions of shale gas hydraulic fracturing flowback fluids

Title of
translation:

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:
Database:

Accession

number:

Title: Research progress in liquid loading prediction of gas wells

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Lithofacies and reservoir characteristics of Permian volcanic
rocks in the Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: Horizontal well fracturing mode of "increasing net pressure, promoting network fracture and keeping conductivity" for the stimulation of deep shale gas reservoirs: A case study of the Dingshan area in SE Sichuan Basin

Title of translation: " , , " -

Authors:

Author affiliation:



Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:
DOI:
Database:

Accession
number:
Title: Development and application of new technologies and
equipments for in-line pipeline inspection
Title of
translation:
Authors:
Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Production performance of and development measures for
typical platform horizontal wells in the Weiyuan Shale Gas
Field, Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification

code:

DOI:

Database:

Accession

number:

Title: Features and recognition for seismic facies of Permian volcanic reservoirs in the Sichuan Basin

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Numerical data
indexing:
DOI:
Database:

Accession
number:

Title: Characteristics and main controlling factors of the Middle Permian Maokou dolomite reservoirs in the eastern Sichuan Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A new method for evaluating settlement stability of cement

slurry: Micro-pressure fluctuation tests for cement slurry
filtration-settlement coupling

Title of
translation:

--

-

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Lithofacies types and assemblage features of continental shale strata and their significance for shale gas exploration: A case study of the Middle and Lower Jurassic strata in the Sichuan Basin

Title of
translation: , --

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: Phase behaviors of CO2 in the whole process of injection-fracturing-flowback: A case study of Well SH52 in a tight sandstone gas reservoir of the Shenmu Gas Field, Ordos Basin

Title of translation: " - - " CO2 -- SH52

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

Accession
number:

Title: A method for measuring the heights of blowout liquid
columns on an offshore drilling platform based on image
recognition

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Accession
number:

Title: Optimization and improvement of multiple LNG high-
pressure pumps in parallel operation

Title of
translation: LNG

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: An alteration effect of weathering on pores in shale: A case study of the Niutitang Formation of Lower Cambrian in the northern Hunan province

Title of translation: --

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Formation laws of hydrothermal alteration minerals and the

genesis of travertine in the Zhacang geothermal field, Guide Basin

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Relationship between pressure compartment and
hydrocarbon accumulation in the Middle Triassic-Paleozoic in
NW Sichuan Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Mechanical properties of a coiled tubing blowout preventer
ram in the shearing process

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Risk analysis of gas explosion on a biogas-to-liquid fuel skid-mounted device and an optimal design

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A new model for evaluating the displacement efficiency of

cement slurry

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Single-agent thickened acid for acid fracturing of carbonate
reservoirs in the eastern area of Sulige Gas Field

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: An integrated experimental system for gas hydrate drilling
and production and a preliminary experiment of the
depressurization method

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Transformation analysis of key liquid phase products during
lignite fermentation to produce biological hydrogen

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: An optimized calculation method of critical erosion flow rates
of UGS injection/production wells

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Influence of overburden hydration on fracture propagation
of shale under three-dimensional stress

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Application of a fuzzy-ball temporary plugging agent to the diverting fracturing of deep carbonate reservoirs

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Z ZNK LUXS[R sYYO Đp•0A` @A` à°0•°'Y UL !%"K

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Sustainable development of natural gas industry

Title of
translation:

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Distribution laws and characteristics of mud films at casing-
cement interfaces in horizontal wells

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Research, development and performance evaluation of XAI-180, a new acid corrosion inhibitor with high temperature resistance

Title of
translation:

XAI-180

Authors:

Author affiliation:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: 2-D electrical resistivity tomography assessment of hydrate
formation in sandy sediments

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Evaluation of working fluid damage in fractured reservoirs
using flow rate instead of permeability

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Recent application progress of mud-logging support
technologies for shale gas reservoirs

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Numerical simulation of rock breaking by PDC cutters in hot
dry rocks

Authors:

Author affiliation:

references:
Main heading:
Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:
DOI:
Database:

Accession
number:

Title: Theoretical insights, core technologies and practices
concerning "volume development" of shale gas in China

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:

Classification

code:

DOI:

Database:

Accession
number:

Title: Evolution features of riverbeds near underwater crossing line
pipes: An experimental study

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Fast and efficient drilling technologies for deep shale gas
horizontal wells in the sichuan Basin: A case study of Well Lu
203

Title of translation: -- 203

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Mechanism and dynamic process evolution of bottomhole
rock burst in nitrogen drilling

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Effect of acidizing treatment on microstructures and
mechanical properties of shale

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A new fracturing technology of intensive stage + high-
intensity proppant injection for shale gas reservoirs

Title of
translation: +

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Description and prevention & control technical
countermeasures of water flooding risk in water-drive gas
reservoirs

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A dynamic prediction model of pressure control production performance of shale gas fractured horizontal wells and its application

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A discussion on the construction of China's natural gas marketing system under the new situations

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: Compaction and embedment characteristics of proppant in hydraulic fractures of coal seams

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Obstacles to the development of CBM industry and
countermeasures in China

Authors:

Author affiliation:

Source title:
Abbreviated
source title:
Volume:
Issue:
Issue date:
Publication year:
Pages:
Language:
ISSN:
CODEN:
Document type:
Publisher:
Number of
references:
Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

DOI:
Database:

Accession
number:

Title: A critical desorption time method to improve the calculation
accuracy of gas loss in shale gas content testing

Title of

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Higher-order Knudsen's permeability correction model for
rarefied gas in micro-scale channels

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification

code:

DOI:

Database:

Accession

number:

Title: Structural parameters optimization of compression packer
rubber based on orthogonal test

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Characteristics and controlling factors of deep buried-hill
reservoirs in the BZ19-6 structural belt, Bohai Sea area

Title of
translation: 19-6

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Geochemical characteristics and sources of oil and gas in
deep buried hills, Bohai Sea area

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A prevention and control method for natural gas hydrate in
pipe strings during deepwater gas well production tests

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

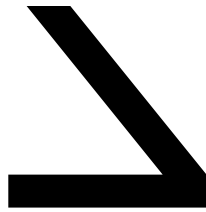
ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: An engineering scheme of improving shale gas development benefit in the Sichuan Basin

Authors:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Main heading:
Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:
DOI:
Database:

Accession
number:

Title: A multi-well evaluation method for carbonate karst
reservoirs and its geological application

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A temperature-stress model for pipeline pre-cooling in an
LNG receiving terminal

Title of LNG -
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Development trend of marine shale gas reservoir evaluation
and a suitable comprehensive evaluation system

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Distribution rules, main controlling factors and exploration
directions of giant gas fields in the Sichuan Basin

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Geological characteristics and new understandings of exploration and development of Jurassic lacustrine shale oil and gas in the Sichuan Basin

Authors:

Author affiliation:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A discussion on CBM development strategies in China based upon a case study of PetroChina Coalbed Methane Co., Ltd.

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession number:

Title: Experiment and evaluation on the in-situ rapid preparation of marine non-diagenetic natural gas hydrate

Title of translation:

Authors:

reservoirs based on the imaging spectroscopy mineral maps:
A case study of the Lower Silurian Longmaxi shale gas
reservoir in the southern Sichuan Basin

Title of
translation:

-

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Characteristics of Permian volcanism in the western Sichuan
Basin and its natural gas exploration potential

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: Logging based lithology identification of Permian mafic volcanic rocks in the Sichuan Basin: A case study from the Well Yongtan 1

Title of translation:

- 1

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Calculation and analysis of drilling fluid flow resistance in
coiled tubing for slimhole drilling based on the Herschel-
Buckley Model

Title of
translation: -

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Reunderstanding and significance of high-quality reservoirs
of the inner Dengying Formation in the Anyue Gas Field

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Characteristics and reservoir body classification & evaluation
of Sinian Dengying karst reservoirs in the Gaoshiti Block of
central Sichuan Basin

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A magnetic torque optimization method for a hydraulic-
magnetic coupling-drive cuttings cleaning tool

Title of
translation: -

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Efficiency improvement, consumption reduction and
optimization of high-sulfur natural gas sweetening units

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Production laws of shale-gas horizontal wells

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Hydrocarbon accumulation patterns of salt crust covered
biogenic gas reservoirs in the Sanhu Depression, Qaidam
Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Strain evolution characteristics of X80 line pipes with plain
dents

Title of X80
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Low-frequency sparse double-constrained broadband seismic
impedance inversion

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Mid-term evaluation and prospect of the implementation of the 13th Five-Year Plan for the National Oil and Gas Resources Exploration and Mining Plan

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Geochemical characteristics and sources of natural gas in the
northern Xihu Sag

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Prediction and control of casing damage in large volume
fracturing of horizontal gas wells

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Characteristics and controlling factors of deep-buried clastic
reservoirs in the Qiulitage structural belt, Tarim Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Hydrocarbon accumulation conditions and evolution process
of the ZQ1 large condensate gas reservoir in the Qiulitage
structural belt, Tarim Basin

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Structural deformation characteristics and shale gas
preservation conditions in the Zhaotong National Shale Gas
Demonstration Area along the southern margin of the
Sichuan Basin

Title of

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Relation and contribution rate of graptolite to organic matter
enrichment in shale: A case study from Well YS118 at the
southern margin of the Sichuan Basin

Title of translation: -- YS118

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:



Abstract:

indexing:

DOI:

Database:

Accession

number:

Title: A new design concept of pipeline network with interconnected trunk lines for energy saving, cost reducing and efficiency increasing in CBM fields

Title of translation:

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession

number:

Title: Hydrocarbon charging and reservoir densification of the deep-seated glutenite gas reservoirs in the Bozhong Sag

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A new multi-disciplinary integrated steering technology for horizontal wells in tight sandstone gas reservoirs: A case study of the Ordos Basin

Title of
translation:

--

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Geo-steering technology for horizontal wells in deep karst
Dengying reservoirs of the Gaoshiti gas field, Central Sichuan
Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:
Controlled terms:

Uncontrolled
terms:
Classification
code:

DOI:
Database:

Accession
number:

Title: A preliminary discussion on the reutilization of flue gas waste
heat from gas field boosters for power generation

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: An multi-objective optimal allocation model for regional
natural gas consumption structure: A case study of Beijing

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Research progress and prospect of numerical modeling for
acid fracturing of heterogeneous carbonate reservoirs

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Ep 0 0 ° € B±o '6 82G%HV... Q X To 6GS\$rT•B C

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Type and genesis of Pre-Tertiary deep buried hills in the Bohai Sea area

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: The breakthrough of the deep-buried gas exploration in the Bohai Sea area and its enlightenment

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Research of umbrella-like tool for solid fluidization
exploitation of shallow non-diagenetic gas hydrates in deep
water

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Well killing and plugging technology under the coexistence of blowout and circulation loss: A case study on Well Longtan 1 in the Jiulongshan structure, Sichuan Basin

Title of
translation:

-

1

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Control of the Mesozoic tectonic movement on the hydrocarbon generation and evolution of Upper Paleozoic coal-measure source rocks in the Huanghua Depression, Bohai Bay Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Recognitions on the flow mechanism of shale during the plug
pulse decay measurement

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: Analysis of tight oil and gas charging characteristics by the carbon isotope field detection technology: A case study of the northern slope of the Minfeng sub-sag in the Bohai Bay Basin

Title of translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Preservation mechanisms of intergranular pores in sandstone
reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A low-pressure wet gas measurement method based on
Venturi flowmeters and Gamma ray technology

Title of

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

J

Main heading:

Controlled terms:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

Numerical data indexing:

DOI:

Database:

Accession number:

Title: Some insights into the "New Policies" on unconventional natural gas subsidies

Title of translation: " "

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Hydrogen bond inhibition method: Reducing the adsorption
damage of guar fracturing fluid to sandstone reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:



Accession
number:

Title: Integrated prediction on the distribution of reef beach in the
depositional environment of low-energy deepwater slopes in
the Amu Darya Right Bank Block

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:
Main heading:

Accession
number:

Title: Design and application of well cementing technology based
on the precise managed pressure balancing method in
narrow pressure window hole sections

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Wellbore cleaning technologies for shale-gas horizontal
wells: Difficulties and countermeasures

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: A practical engineering model for quick calculation of
solution gas oil ratios

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Low-amplitude abnormality eliminating techniques in S-wave seismic exploration in the Sanhu Depression, Qaidam Basin

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Assignment mechanism of mineral rights among giant state-owned oil and gas enterprises: Review and proposals

Authors:

Author affiliation:

Source title:

Abbreviated

source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Prevention and control technologies for the resonance

induced potential troubles of a CNG bus's high-pressure gas supply pipeline

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification code:

DOI:

Database:

Accession
number:

Title: Analysis and prediction on the disaster effect of leakage
accidents at large LNG receiving stations

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: New technologies for site selection and evaluation of salt-
cavern underground gas storages

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: The analysis of condction mechanism of China's LNG spot
price

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Effect of salt contents on the gas hydrate anti-agglomerant performance

Title of translation:

Authors:

Author affiliation:

Corresponding author:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Number of references:

Main heading:

Controlled terms:

Uncontrolled terms:

Classification

code:

Numerical data

indexing:

DOI:

Database:

Accession

number:

Title: Strategic role of the synthetic hydrogen production and industry in Energy Independence of China

Title of translation:

" "

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession

number:

Title: Reserve evaluation of high pressure and ultra high pressure reservoirs with power function material balance method

Title of translation:

Authors:

Author affiliation:

Source title:

Abbreviated source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: A calculation method for the allowable fracturing injection
pressure of preventing casing deformation

Title of

translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Impact of rockfalls on the Lancangjiang River suspending
pipeline and control measures

Title of
translation:

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Working mechanism of nano-SiO₂ sol to alleviate the strength decline of oil well cement under high temperature

Title of translation: SiO₂

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Optimized control of line pack of gas pipeline

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

Accession
number:

Title: Coiled tubing testing technology for testing the injection-
production capacity of horizontal wells with high gas
injection-production rates: A case study of the Xiangguosi
Underground Gas Storage in Chongqing

Title of
translation:

-

Authors:

Author affiliation:

Corresponding
author:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

DOI:

Database:

Accession
number:

Title: Impact of cement slurry invasion on the propagation of
hydraulic fractures in coal reservoirs

Title of
translation:

Authors:

Author affiliation:

Source title:

Abbreviated
source title:

Volume:

Issue:

Issue date:

Publication year:

Pages:

Language:

ISSN:

CODEN:

Document type:

Publisher:

Abstract:

Number of
references:

Main heading:

Controlled terms:

Uncontrolled
terms:

Classification
code:

Numerical data
indexing:

DOI:

Database:

