







Home ▶ All lournals ▶ Economics, Finance & Busines

- ► Energy Sources, Part A: Recovery, Utilization, and Environmental Effects ► List of Issue
- ▶ Volume 34, Issue 17 ▶ A Comparative Study on Carbon Dioxide Mi ....

Energy Sources, Part A: Recovery, Utilization, and Environmental Effects > Volume 34, 2012 - Issue 17

164 6

Views CrossRef citations to date Altmetric

**Original Articles** 

## A Comparative Study on Carbon Dioxide Miscible Injection Modes

F. M. Nasir & B. M. R. Demiral

Pages 1559-1568 | Received 16 Mar 2010, Accepted 18 Apr 2010, Published online: 09 Jul 2012

Sample our Engineering & Technology journals, sign in here to start your access, latest two full volumes FREE to you for 14 days

Full Article

Figures & data

References

**66** Citations

**Metrics** 

Reprints & Permissions

Read this article

Share

## **Abstract**

This arti injection

determi

this field

four ber

2 PV of v

ensu

gas injed

place. Ba

injection mode fo

utilizes r

Keywords

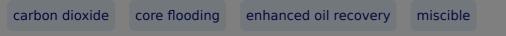
## We Care About Your Privacy

We and our 887 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage .Your choices will have effect within our Website. For more details, refer to our Privacy Policy. Here

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

I Accept ioxide (CO<sub>2</sub>)
ective is to
Reject All ategy for
ducted on
Show Purpose
rvoir. Almost
The
ide oil to
multaneous
inally in
ctor for each
injection
ected and



## Related research 1

People also read

Recommended articles

Cited by

X

Information for

**Authors** 

R&D professionals

Editors

Librarians

Societies

Opportunities

Advertising solutions

Accelerated publication

Open access

Overview

Open journals

Open Select

**Dove Medical Press** 

F1000Research

Help and information

Newsroom

Corporat

Keep up

Register ' by email









Copyright

or & Francis Group