

الجمهورية الجزائرية الديمقراطية الشعبية
وزارة التعليم العالي و البحث العلمي

Université Abou Bekr Belkaid

Tlemcen Algérie



جامعة أبي بكر بلقايد

titre:

**PREPARATION OF VANDIA MODIFIED CLAY AND THEIR CATALYTIC
ACTIVITY
IN THE EPOXIDATION OF CYCLOHEXENE**

auteur :

Noureddine BELAIDI, Ahmed DALI, Ilhem REKKAB, Abderrahim CHOUKCHOU BRAHAM, Redouan BACHIR.

Résumé :

This work aims a valorisation of bentonite-type clay from maghnia (Algeria).

The concern regarding the limitation of fossil oil reserves and the pollution caused by the growing demand for energy make hydrogen an alternative source for energy generation.

Mot clefs:

Vanadium, Chromium, Titanium, Bentonite, Epoxidation

Source :

INTERNATIONAL Symposium on catalysis and Speciality Chemicals, 23-26 SEP, 2012