

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/241311003>

Mineral sequestration of carbon dioxide: Enhancing carbonation reactivity of brucite and forsterite

ARTICLE · JANUARY 2004

READS

6

1 AUTHOR:



[Hamdallah Bearat](#)

An-Najah National University

44 PUBLICATIONS 580 CITATIONS

SEE PROFILE

MINERAL SEQUESTRATION OF CARBON DIOXIDE:
ENHANCING CARBONATION REACTIVITY OF BRUCITE AND FORSTERITE

by

Hamdallah A. Béarat

A Dissertation Presented in Partial Fulfillment
of the Requirements for the Degree
Doctor of Philosophy

ARIZONA STATE UNIVERSITY

April 2004