

Chemical-looping combustion CO₂ ready gas power

Mattisson, Tobias; Adanez, Juan; Proell, Tobias; **Kuusik, Rein, keemik** Energy procedia 2009 / p. 1557-1564 : ill
<https://www.sciencedirect.com/science/article/pii/S1876610209002057>

Chemical-looping combustion with natural gas using spray-dried NiO-based oxygen carriers

Linderholm, C.; Lyngfelt, Anders; Beal, C.; **Trikkel, Andres; Kuusik, Rein, keemik**; Jemdal, E.; Mattisson, Tobias Carbon dioxide capture for storage in deep geological formations. 3 2009 / [8] p

High temperature behavior of NiO-based oxygen carriers for chemical looping combustion

Kuusik, Rein, keemik; Trikkel, Andres; Lyngfelt, Anders; Mattisson, Tobias Energy procedia 2009 / p. 3885-3892 : ill

The Nordic CO₂ sequestration (NoCO₂) project

Mattisson, Tobias; Lyngfelt, Anders; Zevenhoven, Ron; Gundersen, Truls; **Stenby, Erling H.; Kuusik, Rein, keemik**; Denafas, Gintaras; Ilinsky, Alexander; Blumberga, Dagnija GHGT-8 : 8th International Conference on Greenhouse Gas Control Technologies : 19-22 June 2006, Trondheim, Norway : book of abstracts, posters 2006 / p. 215-216