

CITATION REPORT

List of articles citing

Kinetic modeling and reactor design of the direct synthesis of dimethyl ether for CO₂ valorization. A review

DOI: 10.1016/j.fuel.2022.125148
, 2022, 327, 125148.

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#	Paper	IF	Citations
4	Modeling and Optimization of Mass and Heat Flux Profiles in a Multifunctional Reactor for CO ₂ and H ₂ Valorization to Dimethyl Ether.		0
3	Kinetics, Mass Transfer, and Reactor Scaling Up in Production of Direct Dimethyl Ether.		1
2	Physico-Chemical Modifications Affecting the Activity and Stability of Cu-Based Hybrid Catalysts during the Direct Hydrogenation of Carbon Dioxide into Dimethyl-Ether. 2022 , 15, 7774		0
1	Design framework for dimethyl ether (DME) production from coal and biomass-derived syngas via simulation approach.		0