

DAFTAR PUSTAKA

- Dang Viet Quang, Dindi Abdallah, dan Mohammad R. M. 2019. *The Utilization of CO₂, Alkaline Solid Waste, and Desalination Reject Brine in Soda Ash Production. CO₂ Separation, Purification and Conversion to Chemicals and Fuels.* 1(10): 153-184. https://doi.org/10.1007/978-981-13-3296-8_9.
- Fouillac, C., Sanjuan, B., Gentier, S., Czernichowski-Lauriol, I., 2004. *Could sequestration of CO₂ be combined with the development of Enhanced Geothermal Systems.* Paper presented at Third Annual Conference on Carbon Capture and Sequestration, Alexandria, VA.
- Gangopadhyay PK, Lahiri-Dutt K, Saha K. *Application of remote sensing to identify coalfires in the Raniganj Coalbelt, India.* Int J Appl Earth Obs Geoinform 2006;8:188–95.
- Heitmann dan Khalilian. 2011. *Accounting For CO₂ Emissions From International Shipping: Burden Sharing Under Different UNFCCC Allocation Options And Regime Scenarios.* Marine Policy. 35(5): 682-691. <https://doi.org/10.1016/j.marpol.2011.02.009>.
- Krishnamurthy Anyrudh dan Almamoori Ahmed, 2017. *Carbon Capture and Utilization Update.* Energy Technology. 5(6). <https://doi.org/10.1002/ente.201600747>.
- Nyamiati Retno Dwi, Ramadhani Arnesya, Nurkhamidah Siti dan Rahmawati Yeni. 2019. *Pra-Desain Pabrik Pembuatan Natrium Karbonat (Soda Abu) dengan Menggunakan Proses Solvay.* JURNAL TEKNIK ITS. 8(1): 23001- 9271.
- Rumayor Marta, Ramos Domiguez, dan Irabien Angel. 2020. *Toward The Carbonization Of Hard -To-Abate Sectors : A Case Study Of The Soda Ash*

Production. ACS Sustainable Chemical Engineering. 8: 11956-11966.
<https://pubs.acs.org/doi/10.1021/acssuschemeng.0c01598>.

Styring Peter Dan Jansen. 2011. *Carbon Capture And Utilisation In The Green Economy*. United Kingdom: The Centre for Low Carbon Futures and CO₂ Chem.

Yusuf Ahmed, Giwa Adewale, Mohammed, E.O., Mohammed Olfi, Hajaj, A.A., Mohammed R.M., dan Abu-Zahra. 2019. *CO₂ Utilization From Power Plant: A Comparative Techno-Economic Assessment Of Soda Ash Production And Scrubbing By Monoethanolamine*. Journal of Cleaner Production. 237.
<https://doi.org/10.1016/j.jclepro.2019.117760>.