

- <https://doi.org/10.1080/09506608.2016.1176306>
- [8] C. Descamps, C. Bouallou, M. Kanniche. Efficiency of an Integrated Gasification Combined Cycle (IGCC) Power Plant Including CO₂ Removal. *Energy* 33 (2008) 874-881.
<https://doi.org/10.1016/j.energy.2007.07.013>
- [9] DOE/NETL. Cost and Performance Baseline for Fossil Energy Plants. Final Report 2007
- [10] P. J. Robinson, W. L. Luyben. Integrated Gasification Combined Cycle Dynamic Model: H₂S Absorption/ Stripping, Water-Gas Shift Reactors, and CO₂ Absorption/ Stripping. *Industrial and Engineering Chemistry Research* 49 (2010) 4766-4781.
<https://doi.org/10.1021/ie901549s>
- [11] T. Merkel. Membrane Process to Capture CO₂ from Coal-Fired Power Plant Flue Gas. Final Report NETL/ DOE 2011.
- [12] H. Lin. CO₂-Selective Membrane for Hydrogen Production and CO₂ Capture – Part II: Techno-Economic Analysis. *Journal of Membrane Science* 493 (2015) 794-806.
<https://doi.org/10.1016/j.memsci.2015.02.042>
- [13] R.W. Baker. *Membrane Technology and Application*, 2nd edition. John Wiley and Sons Ltd. England. 2004.
<https://doi.org/10.1002/0470020393>
- [14] R. Baker. Polymer Membranes in Processes to Produce Hydrogen with CO₂ Capture. AiChE Annual Meeting Presentation, San Francisco. November 2013.