

- <http://dx.doi.org/10.1016/j.ijggc.2015.11.013>.
- [5] Y. D. Zhang, D. Wang, J. P. Yang, et al. "Research on the hydrate formation in the process of gas phase CO₂ pipeline transportation," *International Journal of Heat and Technology*, vol. 34, no. 2, pp. 330-344, 2016. DOI: [10.18280/ijht.340226](https://doi.org/10.18280/ijht.340226).
- [6] Maciej Chaczykowski, Andrzej J. Osiadacz. (2012, Jun.) Dynamic simulation of pipelines containing dense phase/supercritical CO₂-rich mixtures for carbon capture and storage. *International Journal of Greenhouse Gas Control*. [Online]. vol. 9, pp.446-456. Available: <http://dx.doi.org/10.1016/j.ijggc.2012.05.007>.
- [7] Kim Johnsen, Kaare Helle, "DNV Recommended Practice: Design and operation of CO₂ pipelines," *Energy Procedia*, vol. 4, pp.3032-3039, 2010. DOI: [10.1016/j.egypro.2011.02.214](https://doi.org/10.1016/j.egypro.2011.02.214).
- [8] Clair Gough, Laura O'Keefe. Sarah Mander, (2014, Jul.) Public perceptions of CO₂ transportation in pipelines. *Energy Policy*. [Online]. Vol. 70. pp. 106-114. Available: <http://dx.doi.org/10.1016/j.enpol.2014.03.039>.
- [9] Xiaolu Guo, Xingqing Yan, Jianliang Yu, et al. (2016, Jun.) Pressure response and phase transition in supercritical CO₂ releases from a large-scale pipeline. *Applied Energy*. [Online]. vol. 178, pp. 189-197. Available: <http://dx.doi.org/10.1016/j.apenergy.2016.06.026>.
- [10] Svend Tollak Munkejord, Morten Hammer, Sigurd W. Løvseth. (2016, Feb.) CO₂ transport: Data and models – A review. *Applied Energy*. [Online]. Vol. 196. pp. 499-523. Available: <http://dx.doi.org/10.1016/j.apenergy.2016.01.100>.
- [11] Kumar Patchigolla, John E. Oakey. "Design overview of high pressure dense phase CO₂ pipeline transport in flow mode," *Energy Procedia*, vol. 37, pp. 3123-3130, 2013. DOI: [10.1016/j.egypro.2013.06.198](https://doi.org/10.1016/j.egypro.2013.06.198).
- [12] Yu Xichong, Li Zhijun, Pan Xinxin. "Research on CO₂ supercritical transportation technology," *Natural Gas Industry*, vol. 29, no. 12, pp. 83-86, 2009. DOI: [10.3787/j.issn.1000-0976.2009.12.026](https://doi.org/10.3787/j.issn.1000-0976.2009.12.026).
- [13] Wetenhall, B., Aghajani, H., Chalmers, H. "Impact of CO₂ impurity on CO₂ compression, liquefaction and transportation," *Energy Procedia*, vol. 63, pp. 2764-2778, 2014. DOI: [10.1016/j.egypro.2014.11.299](https://doi.org/10.1016/j.egypro.2014.11.299).
- [14] Christopher J. Wareing, Michael Fairweather, Samuel A.E.G. Falle, et al. High pressure CO₂ CCS pipelines: Comparing dispersion models with multiple experimental datasets. *International Journal of Greenhouse Gas Control*. [Online]. vol. 178, pp. 189-197. Available: <http://dx.doi.org/10.1016/j.ijggc.2016.08.030>.
- [15] Qiyuan Xie, Ran Tu, Xi Jiang, et al. (2014, Feb.) The leakage behavior of supercritical CO₂ flow in an experimental pipeline system. *Applied Energy*. [Online]. vol. 130, pp. 574-580. Available: <http://dx.doi.org/10.1016/j.apenergy.2014.01.088>.
- [16] Li Xin. "Status of key technology research on carbon dioxide pipeline," *Oil & Gas Storage and Transportation*, vol. 32, no. 4, pp. 343-348, 2013. DOI: [10.6047/j.issn.1000-8241.2013.04.001](https://doi.org/10.6047/j.issn.1000-8241.2013.04.001).
- [17] Li Yuxing, Liu Mengshi, Zhang Jian. "Impacts of gas impurities on the security of CO₂ pipeline," *Natural Gas Industry*, vol. 34, no. 1, pp. 108-113, 2014. DOI: [10.3787/j.issn.1000-0976.2014.01.017](https://doi.org/10.3787/j.issn.1000-0976.2014.01.017).
- [18] Qi Li, Lan-Cui Liu, Zheng-Ao Chen, et al. "A survey of public perception of CCUS in China," *Energy Procedia*, vol. 63, pp. 7019-7023, 2014. DOI: [10.1016/j.egypro.2014.11.735](https://doi.org/10.1016/j.egypro.2014.11.735).
- [19] Huang Hui, Zhou Jing, Su Kehua. "A discussion on the establishment of CO₂ pipeline engineering design criteria," *Natural Gas Industry*, vol. 34, no. 12, pp. 131-134, 2014. DOI: [10.3787/j.issn.1000-0976.2014.12.019](https://doi.org/10.3787/j.issn.1000-0976.2014.12.019).
- [20] Lu Cen. "Transmission rules of CO₂ through pipelines and relevant operational parameters," *Oil & Gas Storage and Transportation*, vol. 34, no. 5, pp. 493-496, 2015. DOI: [10.6047/j.issn.1000-8241.2015.05.007](https://doi.org/10.6047/j.issn.1000-8241.2015.05.007).
- [21] Kumar Patchigolla, John E. Oakey. "Design overview of high pressure dense phase CO₂ pipeline transport in flow mode," *Energy Procedia*, vol. 37, pp. 3123-3130, 2013. DOI: [10.1016/j.egypro.2013.06.198](https://doi.org/10.1016/j.egypro.2013.06.198).
- [22] Liu Min, Li Yuxing, Zhao Qing, et al. "Sensitivity analysis of transportation parameters of supercritical CO₂ pipelines," *Oil & Gas Storage and Transportation*, vol. 33, no. 4, pp. 359-363, 2014. DOI: [10.6047/j.issn.1000-8241.2014.04.004](https://doi.org/10.6047/j.issn.1000-8241.2014.04.004).