











- <https://doi.org/10.1016/j.ijmultiphaseflow.2007.10.008>
- [8] Xu Y, Guan Z, Jin Y. (2017). Study of the ultrasonic propagation law in the gas–liquid two-phase flow of deepwater riser through numerical simulation. *Journal of Petroleum Science & Engineering* 159.
- [9] Dinaryanto O, Majid AI, Hudaya AZ. (2017). Experimental investigation on the initiation and flow development of gas-liquid slug two-phase flow in a horizontal pipe. *Experimental Thermal & Fluid Science* 81: 93-108. <https://doi.org/10.1016/j.expthermflusci.2016.10.013>
- [10] Zhu H, Duan J, Liu Q. (2018). Experimental study on oscillatory flow characteristics of gas-liquid two-phase flow. *Heat Transfer Research*.
- [11] Lim YS. (2014). Heat transfer characteristics of gas-liquid two-phase flow in microtubes. Thesis.
- [12] Duan J, Liu H, Gong J. (2015). Heat transfer for fully developed stratified wavy gas–liquid two-phase flow in a circular cross-section receiver. *Solar Energy* 118: 338-349. <https://doi.org/10.1016/j.solener.2015.05.023>
- [13] Lim YS, Yu SCM. (2014). Numerical simulations of heat transfer characteristics of gas–liquid two phase flow in microtubes. *International Journal of Thermal Sciences* 86: 115-124.
- [14] Lv J, Peng W, Bai M. (2015). Experimental visualization of gas–liquid two-phase flow during reciprocating motion. *Applied Thermal Engineering* 79: 63-73. <https://doi.org/10.1016/j.applthermaleng.2015.01.006>
- [15] Su Z, Liu J, Wang R, Chen E, Li X. (2018). Experimental study of novel reservoir protection agents for low permeability reservoirs in water-based drilling fluids. *Chemical Engineering Transactions* 66: 499-504. <https://doi.org/10.3303/CET1866084>
- [16] Uddin MJ, Hoque AKMF. (2018). Convective heat transfer flow of nanofluid in an isosceles triangular shaped enclosure with an uneven bottom wall. *Chemical Engineering Transactions* 66: 403-408. <https://doi.org/10.3303/CET1866068>