Assignment

- Determine **y**, **W/m**, **W/m$_f$** and **FOM** for a Linde Dual – Pressure System with Argon as working fluid. The system operates between 1.013 bar (1 atm) and 202.6 bar (200 atm). The intermediate mass ratio **i=0.6**.

- Ans : 0.09115, 155 J/g, 1700.49 J/g, 0.2711.