REFERENCES

- [1] Mary, Shiressa., Nandini., Dhivya, Samala., Shiva, Kumar.,
 Parthasarthy, Garre., (2015). A Review : Increase in Performance of Vapour Compression Refrigeration System Using Fan.
- [2] Yu,Fu Wing., Chan,K.T., (2005). Application of Direct Evaporative Coolers for Improving the Energy Efficiency of Air-Cooled Chillers, A.S.M.E.
- [3] Cengel, A. Yunus., (2006). Thermodynamics an Engineering Approach, Mc Graw – Hill Book Company, Singapore.
- [4] Havendri, Adly., (2010). Teknik Pendingin, CV Ferila, Padang.
- [5] Yennawar,S.R., Borkar,P.P., Harkare,A. S., Vishnu,L., Abhilash,K., Bhandari,V.A., (2015). Compression Refrigeration System Using R-134a And R-600a Refrigerants.
- [6] Difference Between Open Loop & Closed Loop Systems, available at http://engineering.electrical-equipment.org/panelbuilding/differencebetween-open-loopclosed-loop-systems.html [28 March 2015]

