

Today's Contents

- Measurement of physical property
 - It is very important to measure the physical properties of thermal-fluid for the analysis of its behavior.
 - Thermal conductivity: Steady state / Un-steady state
 - Specific heat: DSC measurement
 - Density: PVT measurement
- Proposal of in-line physical property monitoring by infrared temperature measurement
- Connection example of typical temperature control system
- Report problem (deadline: 6th February)