

Today's Contents

- Various types of temperature field measurement technique (especially for the flow field and combustion system)
 - Refractive index methods
 - Schlieren, Shadowgraph
 - Mach-Zehnder
 - Application to Refractive Index Distribution Measurement
 - Absorption and emission spectroscopy
 - Boltzmann Distribution
 - Line Reversal
 - Spontaneous Rayleigh and Raman Scattering
 - Coherent anti-Stokes-Raman Scattering
 - Laser-induced Fluorescence
- Heat flux measurement
 - Differential layer devices
 - Tips for better measurement