



## Module 7: Scattering Techniques

### References

The Lecture Contains:

 References

 **Previous**   **Next** 

## References

1. T. K. Kim, S. Y. Son, and K D. Kihm, Instantaneous and planar visualization of supersonic gas jets and sprays, *Journal of Flow Visualization and Image Processing*, Vol. 5, pp. 95-103, 1998.
2. M. Lehner and D. Mewes, *Applied Optical Measurements*, Springer-Verlag, Berlin, 1999.
3. F. Mayinger, Image-Forming Optical Techniques in Heat Transfer: Revival by Computer-Aided Data Processing, *ASME J. Heat Transfer*, Vol. 115, pp 824-834, 1993.
4. F. Mayinger, Editor, *Optical Measurements: Techniques and Applications*, Springer-Verlag, Berlin, 1994.
5. T.J. Duck, D.P. Sipler, J.E. Salah, and J.W. Meriwether, Rayleigh lidar observations of a mesospheric inversion layer during night and day, *Geophysical Research Letters*, Vol. 28, pp. 3597-3600, 2001.
6. K.-E. Peiponen, R. Myllyla, and A.V. Priezhev, *Optical Measurement Techniques: Innovations for Industry and Life Sciences*, Springer-Verlag, Berlin, 2009.
7. C. Tropea, Optical Particle Characterization in Flows, *Annual Review of Fluid Mechanics*, Vol. 43, pp. 399-426 (2011).