

## LASER LIGHT SCATTERING CHU BENJAMIN%0A

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**Dynamic light scattering - Wikipedia**

Dynamic light scattering (DLS) is a technique in physics that can be used to determine the size distribution profile of small particles in suspension or polymers in solution. In the scope of DLS, temporal fluctuations are usually analyzed by means of the intensity or photon auto-correlation function (also known as photon correlation

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**Laser light scattering : basic principles and practice ...** book Laser light scattering : basic principles and practice Benjamin Chu Published in 1991 in Boston (Mass.) by Academic press

**Multiangle light scattering - Wikipedia**

Multiangle light scattering (MALS) describes a technique for measuring the light scattered by a sample into a plurality of angles. It is used for determining both the absolute molar mass and the average size of molecules in solution, by detecting how they scatter light .

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