

PHOTON CORRELATION SPECTROSCOPY AND VELOCIMETRY%0A

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[Photon Correlation Spectroscopy \(PCS\) Particle Sizing ...](#)

Dynamic Light Scattering is also known as Photon Correlation Spectroscopy (PCS). DLS is used to size particles from below 5 nm to several microns.

[Photon Correlation Spectroscopy and Velocimetry: H ...](#)

Following the first Capri School on Photon Correlation Spectroscopy held in July 1973 and published earlier in this series (Series B: Physics v.3) a second Capri NATO Advanced Study Institute on this topic was held at the Hotel Luna from 26 July to 6 August 1976.

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[Photon Correlation Spectroscopy and Velocimetry - Springer](#)

Library of Congress Cataloging in Publication Data NATO Advanced Study Institute on Photon Correlation Spectroscopy, Capri, 1976. Photon correlation spectroscopy and velocimetry.

[Photon Correlation Spectroscopy - an overview ...](#)

Photon correlation spectroscopy (PCS) is based on the dynamic light scattering of a laser beam of a certain wavelength by particles or macro-molecules in a liquid medium. 28 The scattered and diffracted laser beam has a distribution in frequency owing to the Doppler shift by Brownian motion of the scatterers.

[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 [Photon correlation spectroscopy and velocimetry \(Book ...](#)

Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study.

[Photon Correlation Spectroscopy in Particle Sizing](#)

Photon correlation spectroscopy (PCS) has become a powerful light-scattering technique for studying the properties of suspensions and solutions of colloids,

macromolecules and polymers, that is absolute, non-invasive and non-destructive. This text explains the principles of the technique and describes the required instrumentation. It also discusses new developments in instrumentation, which

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[Introduction to Photon Correlation Spectroscopy and](#)

...

A first NATO Advanced Study Institute on the subject of photon correlation methods was held in Capri in 1973. At that time these methods were still quite new and not many of the participants

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Description : Photon correlation is a kind of spectroscopy designed to identify optical frequency shifts and line-broadening effects in the range of many MHz down to a few Hz. The optical intensity is measured in terms of single photon detection events which result in current pulses at the output of photomultiplier tubes. This signal is processed in real time in a special-purpose parallel