**Dynamic Light Scattering Links and Books**

**Dynamic Light Scattering Youtube Videos:**

All Youtube Videos are created by and belong to their respective owners. The Videos are not created by our group:

*Introduction to Dynamic Light Scattering Analysis* by Malvern Panalytical: [LINK](https://www.youtube.com/watch?v=ET6S03GeMKE&list=PL7BrW5Z8TOp7aYveYkbtmsjDnGbXYT5D8)

*Instrumentation Module: Dynamic Light Scattering* by archive-jjokerst account: [LINK](https://www.youtube.com/watch?v=tgtvPCEp-Uw)

*Introduction to Dynamic Light Scattering (DLS) with Dr. Jeff Bodycomb – HORIBA Scientific Webinar* by HORIBA Scientific: [LINK](https://www.youtube.com/watch?v=btU2V0YKyF8)

**Dynamic Light Scattering Summary:**

*Dynamic Light Scattering: An Introduction in 30 Minutes* by Malvern Instruments: [LINK](https://www.research.colostate.edu/wp-content/uploads/2018/11/dls-30min-explanation.pdf)

**Dynamic Light Scattering Books:**

Berne, B. J.; Pecora, R. *Dynamic Light Scattering: With Applications to Chemistry, Biology and Physics*; John Wiley & Sons, Inc., 1976.

Schmitz, K. S. *Introduction to Dynamic Light Scattering by Macromolecules*; Academic Press, Inc. , 1990.