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Infrared scattering SNOM

Scattering SNOM is an optical technique that allows obtaining information about sample optical properties with nanoscale resolution. This is based on the local field enhancement effect, similar to the [TERS](#). However, here we don't need to collect a very small Raman signal, so the technique is easier to work even with not so ideal experimental conditions.

From:

<http://www.gsvit.net/wiki/> - **GSvit documentation**

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