SANS Software Requirements

<u>Reduction: Igor Pro</u>

<u>Download and install</u> the latest version of Igor Pro 9 from https://www.wavemetrics.com/downloads.
You do not need a license, use the 30-day trial.

Install the SANS reduction macros available at
https://github.com/sansigormacros/ncnrsansigormacros/releases/latest by following the instructions
outlined in https://github.com/sansigormacros/ncnrsansigormacros/blob/master/Install_Instructions.txt

Troubleshooting:

MacOS: If you see a security warning during installation, please try the workaround published by
WaveMetrics: https://www.wavemetrics.com/forum/general/workaround-catalina-xop-problem

<u>Analysis: SasView</u>

<u>Download and install</u> the latest release available at https://github.com/SasView/sasview/releases/latest
as well as the latest beta release at https://github.com/SasView/sasview/releases/tag/v6.0.0-beta-1.
Ensure the two installations do not overwrite one another.

Troubleshooting:

If SasView fails to launch, please try the steps outlined in the SasView FAQ:
https://www.sasview.org/faq/#why-will-sasview-no-longer-start

If you are having trouble installing and/or running any of the required packages, please contact Jeff
Krzywon (jkrzywon@nist.gov).