

Neutron Experiment Results for VULCAN Instrument using VNF

Notes:

- These are first results obtained for VULCAN instrument with VNF (well, with some hack).
- Current experiment uses old SNSModerator (SNS_source.comp) different from the one used in McStas simulations

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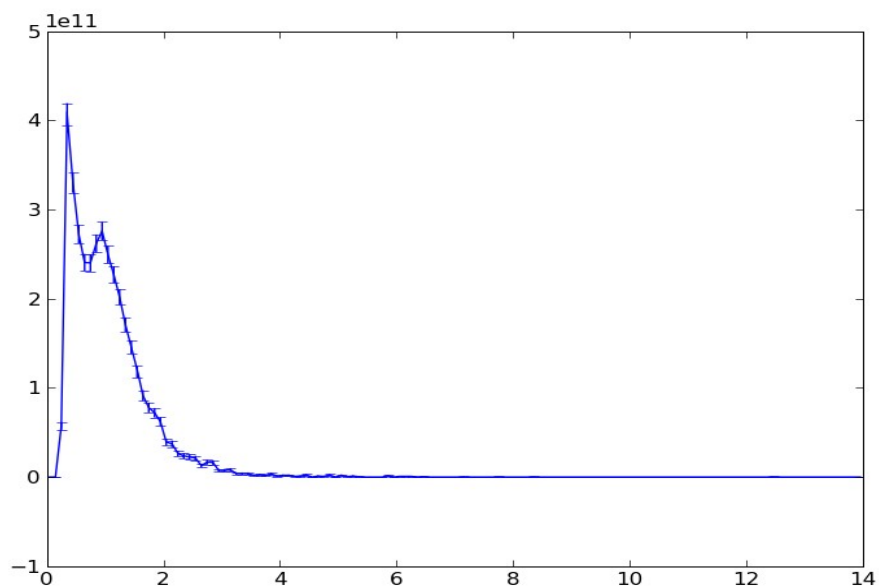
* Date: March 2004

* Version: \$Revision: 494 \$

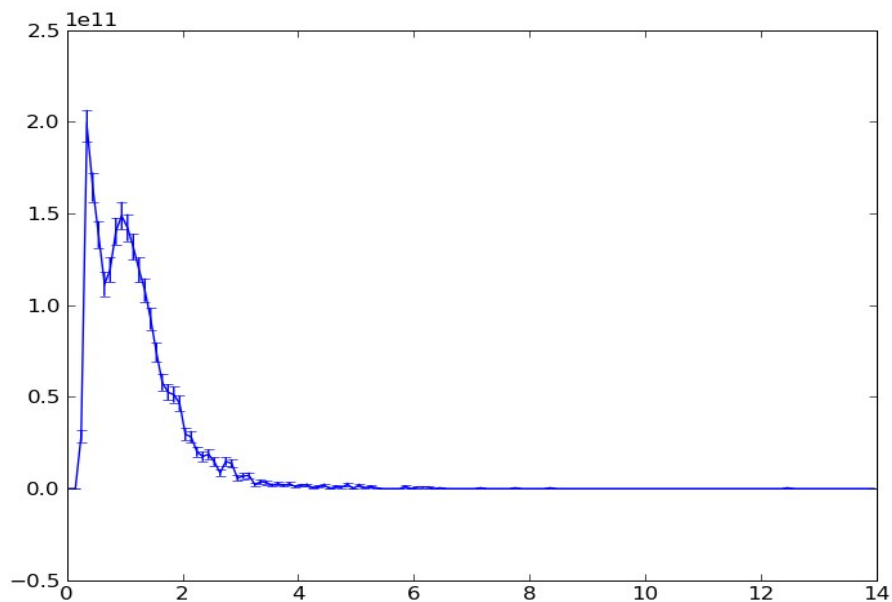
* Origin: SNS Project Oak Ridge National Laboratory

Here is the neutron profile for L_monitor (Intensity vs. wavelength (Å)) and PSD_monitor

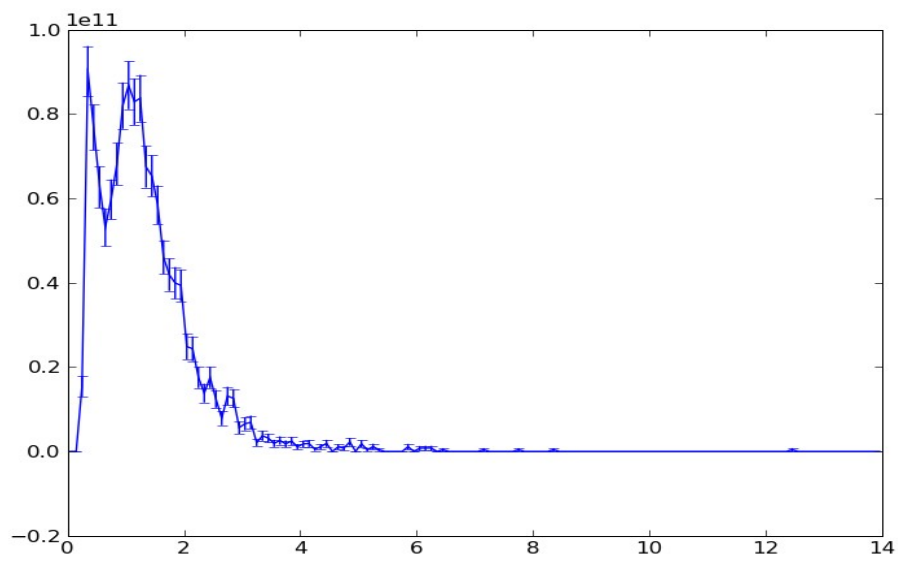
L_monitor 1



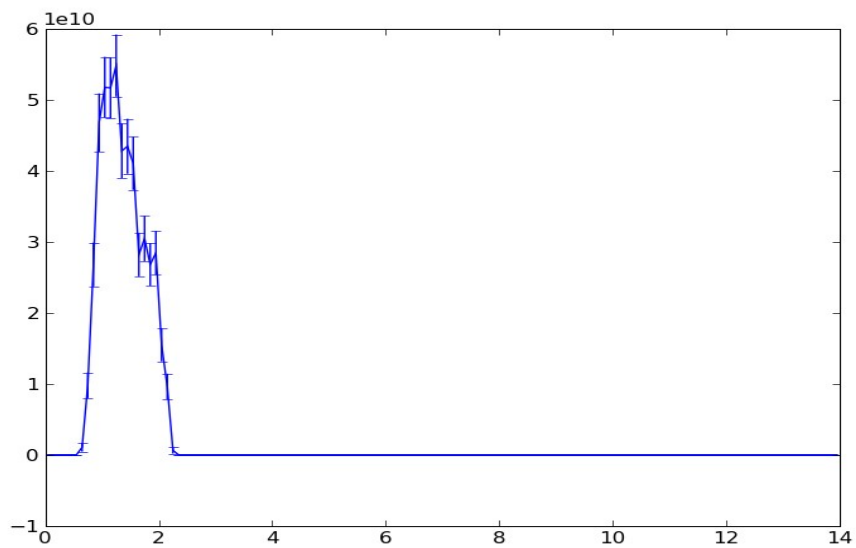
L_monitor 2



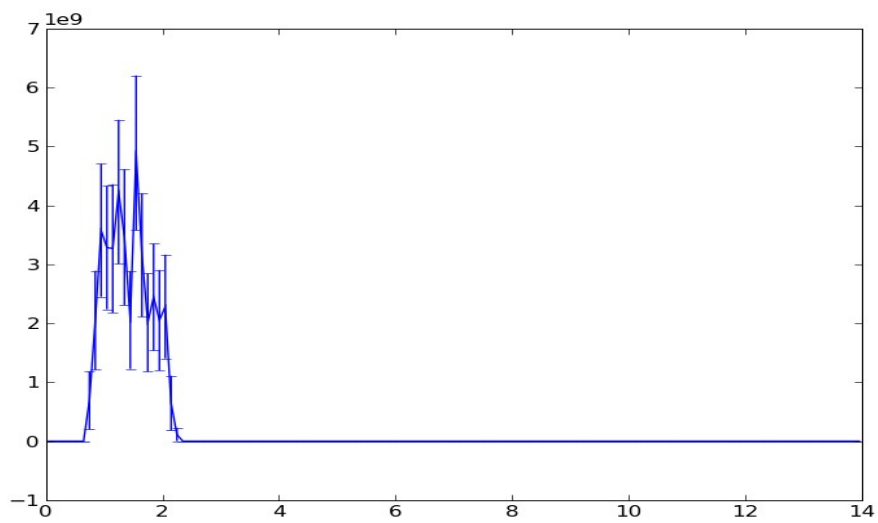
L_monitor 3



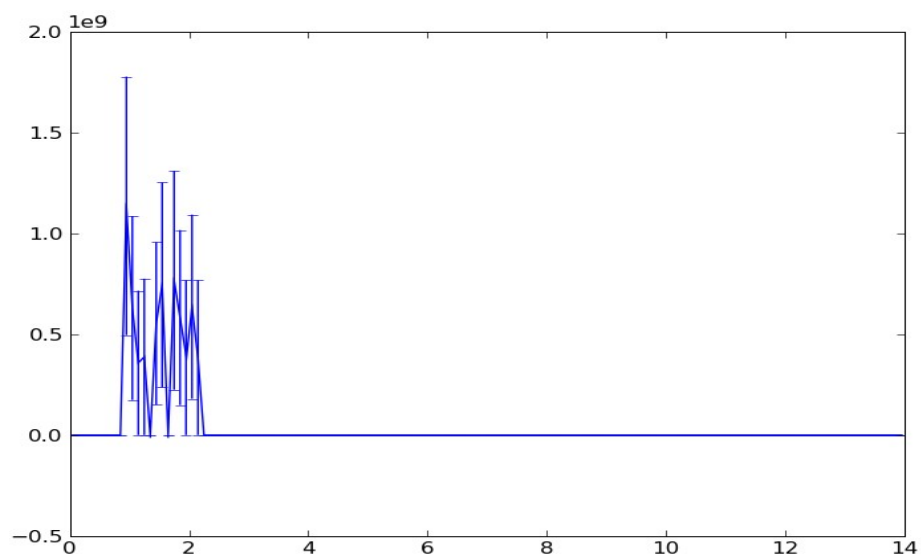
L_monitor 4



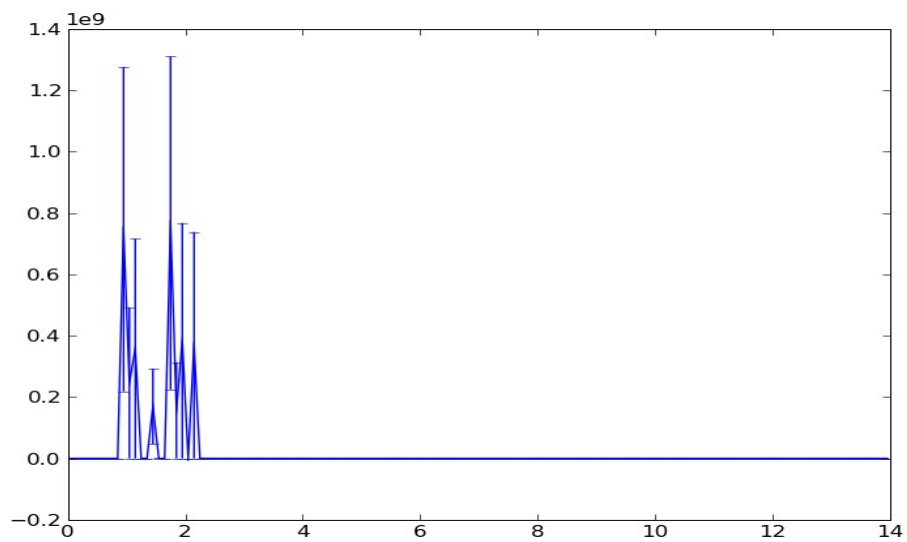
L_monitor 5



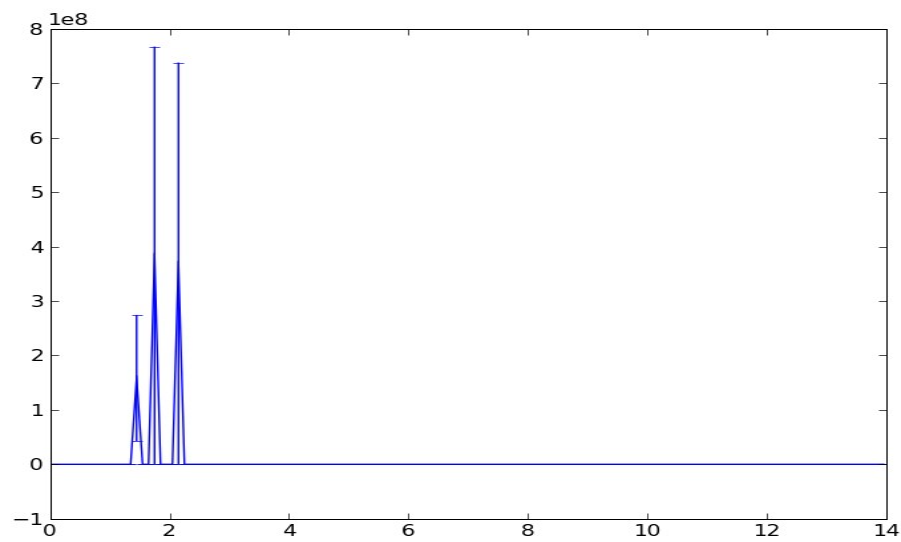
L_monitor 6



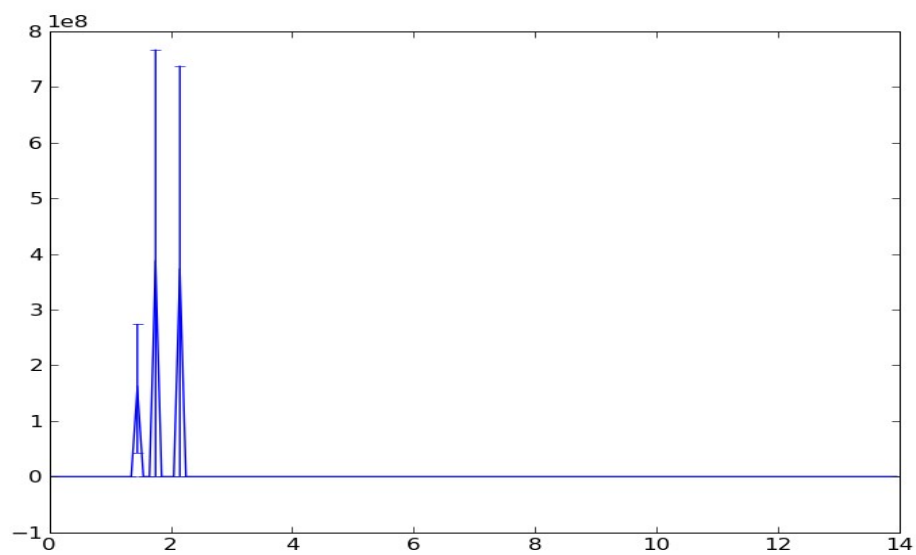
L_monitor 7



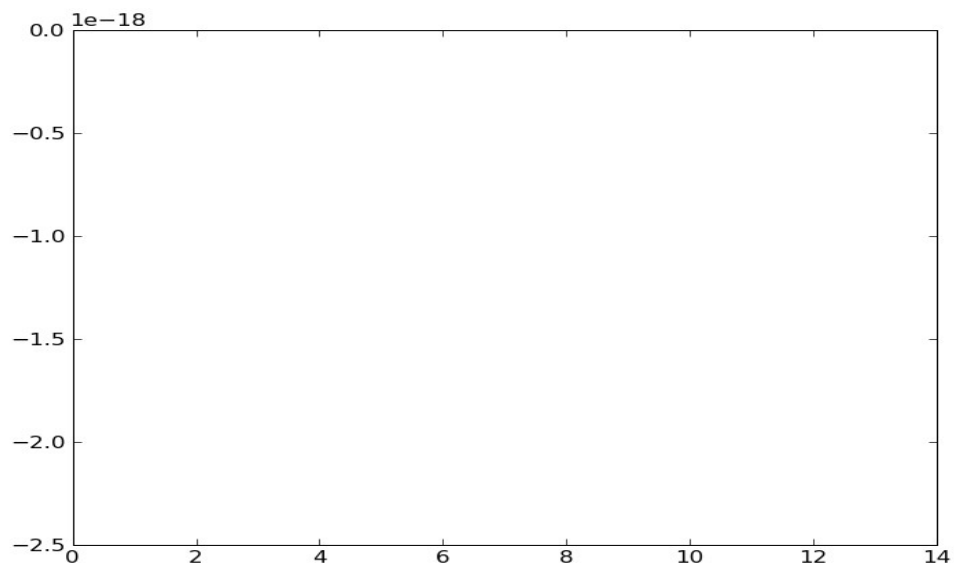
L_monitor 8



L_monitor 9



L_monitor 10



PSD_monitor

