

# The OSMOND detector

Spectrometers, Detectors and Methods Association Physics Research, Section  
698, 168-176

DOI: 10.1016/j.nima.2012.09.040

Citation Report

#	ARTICLE	IF	CITATIONS
1	Performance characteristics of the OSMOND Neutron Detector. , 2012, , .		1
2	Performance Characteristics of the OSMOND Neutron Detector. IEEE Transactions on Nuclear Science, 2013, 60, 2232-2236.	1.2	1
3	The performance of Glass GEM. Journal of Instrumentation, 2014, 9, P11007-P11007.	0.5	17
4	Focusing neutron reflectometry: Implementation and experience on the TOF-reflectometer Amor. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2016, 821, 44-54.	0.7	62
5	Neutron sensitivity of 6Li-based suspended foil microstrip neutron detectors using Schott Borofloat® 33 microstrip electrodes. Radiation Physics and Chemistry, 2018, 147, 70-76.	1.4	1
6	Radiation imaging with glass gas electron multipliers ( $G$ ). Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2018, 878, 40-49.	0.7	7
7	Characterization of the Multi-Blade 10B-based detector at the CRISP reflectometer at ISIS for neutron reflectometry at ESS. Journal of Instrumentation, 2018, 13, P05009-P05009.	0.5	18
8	Neutron reflectometry with the Multi-Blade <sup>10</sup> B-based detector. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2018, 474, 20180266.	1.0	11