



NUCLEAR PHYSICS EXPERIMENTS EVALUATION COMMITTEE MEETING
June 20th and 21st, 2022
via Zoom

Hello,

The Zoom connection information for the Nuclear Physics Experiments Evaluation Committee (NP-EEC) Meeting are below. The agenda is on the pages to follow.

Join Zoom Meeting

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Join from a videoconferencing system

IP: 65.39.152.160 (Canada)
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AGENDA

MONDAY, JUNE 20TH					
Time (CET)	Time (BST)	Time (PDT)	Exp. #	Title	Presenters
17:00	16:00	08:00	(Closed Meeting) Facility Update		C. Ruiz
17:30	16:30	08:30	(Closed Meeting) Target, Module, & Ion Sources: Status and Development		A. Gottberg
18:00	17:00	09:00	Presentations - Zoom		
18:00	17:00	09:00	S1936	Beam Development of Light Lanthanides for Nuclear Structure Investigations Approaching N=Z	E. Leistenschneider
18:15	17:15	09:15	S2012	Cluster structure of ¹⁶ C excited states explored by ⁹ Li + ¹¹ B reaction	N. Soic
18:30	17:30	09:30	S2227	Refining the production of strontium in neutron start mergers via mass measurements of neutron-rich gallium and germanium isotopes	M.P. Reiter
18:50	17:50	09:50	S2230	Pioneering direct measurements of (alpha, n) reactions using a recoil separator: Proof of principle measurement of the Ex = 11.83 MeV resonance in ²² Ne(alpha,n) ²⁵ Mg	G. Christian
19:10	18:10	10:10	COFFEE BREAK		
19:20	18:20	10:20	Closed Discussion		
20:00	19:00	11:00	ADJOURN		

END OF DAY 1

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AGENDA

TUESDAY, JUNE 21ST					
Time (CET)	Time (GMT)	Time (PDT)	Exp. #	Title	Presenters
17:00	16:00	08:00	Presentations - Zoom		
17:00	16:00	08:00	S1944	Constraining neutron capture rates for the astrophysical i process	D. Muecher
17:15	16:15	08:15	S2229	Nuclear structure evolution around the N=82 shell closure	V. Karayonchev
17:35	16:35	08:35	S2235	Study on neutron-deficient indium isotopes via high-precision mass spectrometry	A. Mollaebrahimi
17:55	16:55	08:55	COFFEE BREAK		
18:05	17:05	09:05	Closed Discussion – LOI Review		
18:25	17:25	09:25	Closed Discussion		
19:10	18:10	10:10	Beam Allocation		
19:40	18:40	10:40	Adjourn		

END OF DAY 2