

Thursday, November 15 ^h			
Time	Expt.	Spokespersons	Title
8:30-9:10		CLOSED SESSION	
9:10		OPEN SESSION	
9:10		GANIL directorate	Welcome
9:35	E774S	A.M. Sanchez-Benitez	Determining the astrophysical three-body radiative capture reaction rate for $4\text{He}(2n,\gamma)6\text{He}$ from inclusive Coulomb break-up measurements
9:50	E777S (LOI)	JJ. Valiente Dobon	Colossal Mirror Energy Differences: the intruder 0^+ state in ^{36}Ca
10:05	E776S	D. Gupta	Coulomb dissociation of ^{14}O in the context of the hot CNO cycle
10:20-10:50		COFFEE BREAK	
10:50	E778	J. F. Smith	The low lying structure of $N=Z+3$ ^{107}Te
11:05	E779	S. Lukyanov / C. Borcea	Direct measurement of the proton removal cross section for ^8B and $^9,^{10}\text{C}$
11:20	E780	S. Ceruti	Study of giant monopole resonances in exotic Ni isotopes at LISE
11:35	E781	P. Morfouace	Investigation of the ^{16}B unbound nucleus by transfer reactions
11:50	E782S	A. Lemasson	Proton Neutron correlations in ^{46}Ar
12:05	E783S	A. Matta	^{29}Mg : Mapping shell evolution toward the island of inversion
12:20-14:00		LUNCH	
14:00	E784S	D. Mengoni	Solving the puzzle of the evolution of collectivity below $N=28$: lifetimes and single particle strength in ^{47}Ar
14:15	E785S	P. Ujic	^{12}Be structure in multi-threshold vicinity: search for narrow resonances
14:30	E786S	A. Gottardo	Protons in the sd shells along the $N=28$ chain: only spectators ?
14:45	E787	D. Sohler	Search for transverse wobbling band based on one-neutron configuration
15:00	E788S	I. Martel	Probing the dynamics of the two-proton haloes with the Coulomb-barrier scattering of ^{17}Ne
15:15	E789	O. Lopez	Isospin transport and the Density Dependence of the Symmetry Energy
15:30	E775S	E. Clément	Lifetime measurements of the $2+2$ and $3+1$ states in ^{20}O populated by direct nucleon transfer



PAC PROGRAM
GANIL PAC November 2018

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Time	Expt.	Spokespersons	Title
15:45-16:15		COFFEE BREAK	
16:15	LOI	E. Clément	Study of the collectivity in neutron deficient 118,120Xe by safe coulomb excitation. Production of radioactive Xe isotopes by fusion evaporation at SPIRAL1
16:30	LOI	M. Assié	Study of neutron-proton pairing in fp-shell through two-nucleon transfer reactions: $^{56}\text{Ni}(^3\text{He},p)$ and $^{56}\text{Ni}(^6\text{Li},\alpha)$
16:45	LOI	M. Siciliano	Probing Z=50 shell closure via lifetime measurements in ^{110}Sn and $^{111,113}\text{Sb}$
17:00	LOI	S. Bottoni	Digging out protons to unearth their impact on the structure of neutron-rich, exotic nuclei by (t,α) reactions in inverse kinematics
17:15	LOI	F. Flavigny / O. Sorlin	Neutron single-particle structure around ^{56}Ni
17:30-19:00		CLOSED SESSION	

Friday, November 16 th			
Time	Expt.	Spokespersons	Title
9:00-18:00		CLOSED SESSION	