

Pending proposals 12.11.2025

Cat.	No.	Title	Spokesperson(s)	Remaining Beam Time	Submission Deadline
A	Total			7	
	106	Systematic characterization of ion-beam induced radioluminescence of copper-halide perovskite films and detector assemblies	Mátyás Hundyadi	3	15/03/2023
	107	Calibration of Relativistic Electron and Proton Experiment ESA HENON/REPE	P. Oleynik	2	15/09/2024
	108	ESA Athena X-IFU telescope SQUID radiation hardness	Eija Tuominen, Erik Jellyman	2	15/03/2025
I	Total			100	
	303	Continued search for very low Q-value beta+- and electron capture decays with JYFLTRAP	T. Eronen, Z. Ge	11	15/03/2023
	305	Laser spectroscopy of ultra-cold neutral Cs isotopes and isomers	Ferruccio Renzoni	4	15/03/2023
	308	Commissioning of the SEASON detector: decay properties of neutron-deficient actinides produced by proton-induced fusion-evaporation on ²³² Th	Damien Thisse, Marine Vandebrouck	7	15/09/2023
	309	Precision electron-capture Q-value measurement of the superallowed β -emitter ²⁶ mAl	Ruben de Groote, Tommi Eronen	3	15/09/2023
	310	Charge radii of short-lived multi-quasiparticle isomers of bismuth isotopes using collinear resonance ionization spectroscopy	Ruben de Groote	6	15/09/2023
	311	Collinear laser spectroscopy of cobalt isotopes	Agota Koszorus, Bradley Cheal	10	15/03/2024
	313	Mass measurements and yield determination of ²³⁴ - ²³⁸ Am and excitation energy of ²³⁶ mAm	Emmanuel Reyherme, Iain Moore, Tommi Eronen	7	15/03/2024
	314	Decay properties of the isomer and ground states in ⁷⁶ Cu	Andres Illana, Jaime Benito, Bruno Olaizola	5	15/03/2024
	316	Trap-assisted decay spectroscopy of very neutron-rich Rh and Pd isotopes around A == 110 at IGISOL.	Jan Kurpeta	2	15/03/2024
	318	Sub-nanosecond half-life measurements in ¹¹³ , ¹¹⁵ Ag	Stefan Lalkovski	8	15/03/2024
	322	High-precision mass measurements of long-lived states in ¹⁵² , ¹⁵⁴ Pm and ¹⁹⁴ , ¹⁹⁶ , ¹⁹⁸ Ir	A. Kankainen, Z. Ge, M. Winter	6	15/09/2024
	324	Collinear laser spectroscopy of iron isotopes	P. Campbell, A. Koszorus	7	15/09/2024
	327	Mass measurement of the exotic N=Z nuclide ⁷⁸ Y at IGISOL	Zhuang Ge, Brian Kootte	7	15/03/2025
	328	Mass measurement of the N = Z isomer ⁷⁰ mBr with JYFLTRAP	Zhuang Ge, Brian Kootte, George, Zimba	5	15/03/2025
	330	Optical and β -decay spectroscopy studies in the ¹⁰⁵ Mo region at IGISOL.	Jan Kurpeta, Bradley Cheal	5	15/03/2025
	331	Isomeric yield ratios from alpha-induced fission at symmetry and the low mass region	Stephan Pomp, Andreas Solders, Anu Kankainen	7	15/03/2025
J	Total			7	
	29	Lifetime measurements of low-lying states in ^{Te-116}	Torbjörn Bäck, Ebba Cederlöf	7	15/03/2023

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Cat.	No.	Title	Spokesperson(s)	Remaining Beam Time	Submission Deadline
JM	Total			24	
	57	Highly Deformed Bands in Europium Isotopes and Identification of New Excited States	C. Sullivan, D. Joss, E. Paul	14	15/09/2024
	61	Probing isopin-breaking shell-model interactions by core-excited states above 53mCo and 53mFe	Dirk Rudolph, Panu Ruotsalainen, Kseniia Rezyunkina	10	15/03/2025
JR	Total			28	
	169	Onset of deformation in light Ra isotopes - 204Ra	J. Henderson, P. Rahkila, S. Freeman	10	15/09/2024
	171	Study of B4/2 anomaly in the neutron-deficient 165Os nucleus	Irene Zanon, Bo Cederwall, Maria Doncel	10	15/03/2025
	172	Prompt and delayed spectroscopy of 196At	Sneha Das	8	15/03/2025
M	Total			28	
	28	Fine structure in proton emission from highly deformed nuclei	Andy Briscoe, Robert Page, Juha Uusitalo	14	15/03/2024
	29	Exploring the role of neutrons in proton emission from odd-odd nuclei	Adam McCarter, Robert Page	14	15/03/2024
R	Total			26	
	67	Decay spectroscopy in 217Pa: mind the gap	Karl Hauschild	12	15/09/2023
	70	Multi-nucleon transfer and quasi-fission study using gas-filled recoil separator RITU.	Wouter Niels Landsman, Jennifer Cipagauta Mora	14	15/03/2025
Total				220	