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	1	Aayush Arya	Hyperfine structure of neutron-capture elements measured via a novel electronic state chromatography
	2	Riccardo Maria Gesue	The direct measurement of the 12C+12C cross section at LUNA
	3	Ryota Hatami	Synthesis of Sc, Ti, and V in core-collapse supernovae toward constraining the explosion mechanism
	4	James Huffman	FRIB decay station initiator upgrades with Super3Hen
	5	Jan Kuske	Parametric r-process study for different astrophysical environments
	6	Luís Leitão	Calculation of atomic parameters for r-process nucleosynthesis in kilonovae
	7	Benedikt Machliner	Activation experiment for cross-section measurements of proton-induced reactions around A=110
	8	Karina Martirosova	Progress Towards a Single Atom Microscope (SAM) for Nuclear Physics
	9	Martin Müller	Activation experiments using decay chains
	10	Benjámín Soós	The anatomy of short lived radioactive nuclei in the early solar system
	11	Ruslan Spassyyuk	On the new mechanism of planetary long-period debris formation around stars
	12	Anup Yadav	Development of new combined jet and extended gas target system for the Felsenkeller underground accelerator laboratory