

Workshop for young scientists with research interests focused on physics at
FAIR



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Studies of exotic nuclei: state-of-the-art experimental tools and techniques

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A topical review on the experimental physics for NUSTAR experiments at FAIR. State-of-the-art experimental devices for nuclear physics studies, such as the R3B setup and the AGATA/GRETINA gamma-ray energy-tracking arrays, will be presented and the kind of experiments possible with them will be discussed.

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Session Classification: Talks