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Announcement: *Physical Review C* invites milestone research on nuclear instrumentation

Benjamin F. Gibson Phys. Rev. C **104**, 010001 – Published 21 July 2021



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ABSTRACT

<u>AUTHORS</u>

ARTICLE TEXT

ABSTRACT

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Physical Review C

ARTICLE TEXT

Physical Review C currently publishes new experimental approaches and techniques only as part of a paper that is also reporting significant nuclear physics This site uses are his scope to include papers that report significant advances in instrumentation for nuclear science, even when new measurements are not yet I Agree () ailable. Loading [MathJax]/extensions/TeX/AMSsymbols.js Manuscripts focused on instrumentation should be relevant to major progress in nuclear science research and demonstrate a strong connection to advances in nuclear physics in order to be considered for publication. They must be physics-oriented and open new opportunities. Instrumentation papers will appear in the appropriate subject matter section of PRC.

We hope that readers will find it useful to learn about important instrumentation developments while important physics results from these instruments are beginning to take shape.

Issue

Vol. 104, Iss. 1 - July 2021 (/prc/issues/104/1)



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COVID-19 has impacted many institutions and organizations around the world, disrupting the progress of research. Through this difficult time APS and the *Physical Review* editorial office are fully equipped and actively working to support researchers by continuing to carry out all editorial and peer-review functions and publish research in the journals as well as minimizing disruption to journal access.

We appreciate your continued effort and commitment to helping advance science, and allowing us to publish the best physics journals in the world. And we hope you, and your loved ones, are staying safe and healthy.

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