

Rotating Scatter Mask Optimization for Gamma Source Direction Identification

Hello,

Please find enclosed the manuscript “Rotating Scatter Mask Optimization for Gamma Source Direction Identification” by Darren E. Holland, James E. Bevins, Larry W. Burggraf, and Buckley E. O’Day which we would like to submit for publication in the Nuclear Instruments & Methods in Physics Research, Section A journal.

Declarations of interest: none

If you have any questions or concerns regarding this manuscript, please do not hesitate to contact me at dholland@cedarville.edu or (717) 649-7614.

Sincerely,

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