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## Fwd: Thank you for the review of PNUCENE-D-22-00670

**Dr. Hansa Jeswani** <a href="mailto:hansajeswani@spce.ac.in">hansajeswani@spce.ac.in</a> To: RESHMA RASKAR-PHULE <a href="mailto:raskar@spce.ac.in">raskar@spce.ac.in</a>

Sat, Sep 13, 2025 at 12:28 PM

Dr Hansa Jeswani
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Date: Wed, Mar 8, 2023 at 2:30 PM

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To: Hansa Jeswani <j\_hansa@spce.ac.in>

Ms, Ref. No.: PNUCENE-D-22-00670

Title: Inverse Estimation Scheme of Radioactive Source Distributions inside Building Rooms based on Monitoring Air

Dose Rates using LASSO: Theory and Demonstration

Progress in Nuclear Energy

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Kind regards,

Guanghui SU Editor Progress in Nuclear Energy

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