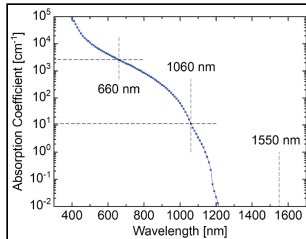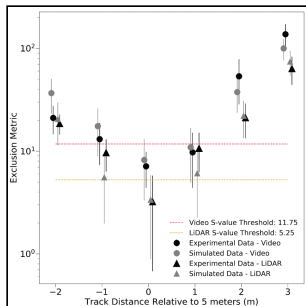## Features in This Issue

Development of a Tabletop Setup for the Transient Current Technique Using Two-Photon Absorption in Silicon Particle Detectors

by Moritz Wiehe, Marcos Fernández García, Michael Moll, Raúl Montero, F. R. Palomo, Ivan Vila, Héctor Muñoz-Marco, Viorel Otgon, and Pere Pérez-Millán
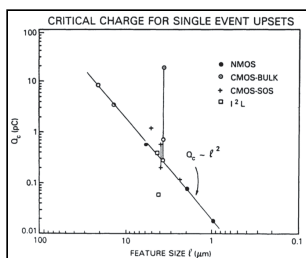
Read More

3-D Object Tracking in Panoramic Video and LiDAR for Radiological Source–Object Attribution and Improved Source Detection

by M. R. Marshall, D. Hellfeld, T. H. Y. Joshi, M. Salathe, M. S. Bandstra, K. J. Bilton, R. J. Cooper, J. C. Curtis, V. Negut, A. J. Shurley, and K. Vetter

Read More

Scaling Trends of Digital Single-Event Effects: A Survey of SEU and SET Parameters and Comparison With Transistor Performance

by Daisuke Kobayashi

Read More

IEEE Transactions on Nuclear Science

A publication of the IEEE Nuclear and Plasma Sciences Society.

VIEW THE TABLE OF CONTENTS

T-NS Home   **T-NS in IEEE *Xplore***   **Early Access**   **Manuscript Submission**

View the full series on IEEE *Xplore*.

Website | Privacy Policy | Unsubscribe