

Bombardment



WRIGHT CENTER for HOTOVOLTAICS INNOVATION

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to high-energy proton bombardment have been published [1], additional work is required for deep understanding.

should be modeled using Equivalent Fluence method or if the applied to this system.

irradiation using Auburn 2MV Pelletron Accelerator.

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displacement damage dose and the JPL equivalent fluence approaches[±]. Prog. Photovolt: Res. Appl., 9: 103-121. <u>https://doi.org/10.1002/pip.357</u>