

[Analysis of Ti nanolayers irradiated with Xe_q⁺ ions using synchrotron radiation based X-ray reflectometry \[1\]](#)

R. Stachura, D. Bana?, A. Kubala-Kuku?, I. Stabrawa, P. Jagodzi?ski, K. Szary, A. Foks, J. Braziewicz, J. Semaniak, M. Pajek, G. Aquilanti, I. Bo?i?evi? Mihali?, M. Teodorczyk

Nuclear Instruments and Methods in Physics Research Section B 536 (2023), 126-131;

DOI: 10.1016/j.nimb.2023.01.006

[Nauka](#) [2]

Zak?ad: [Zak?ad Metod Fizycznych](#) [3]

Source

URL:<https://onkol.kielce.pl/pl/nauka/analysis-ti-nanolayers-irradiated-xeq-ions-using-synchrotron-radiation-based-x-ray>

Links

[1] <https://onkol.kielce.pl/pl/nauka/analysis-ti-nanolayers-irradiated-xeq-ions-using-synchrotron-radiation-based-x-ray> [2] <https://onkol.kielce.pl/pl/sekcja/nauka> [3] <https://onkol.kielce.pl/pl/publikacje-naukowe-kategorie/zaklad-metod-fizycznych>