

[Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atoms 364, 85-92 \(2015\) \[1\]](#)

A. Kubala-Kuku?, D. Bana?, J. Braziewicz, M. Dziadowicz, E. Kope?, U. Majewska, M. Mazurek, M. Pajek, M. Sobisz, I. Stabrawa, J. Wudarczyk-Mo?ko, S. Gó?d?

X-ray spectrometry and X-ray microtomography techniques for soil and geological samples analysis

Nuclear Instruments and Methods in Physics Research Section B: Beam Interactions with Materials and Atoms 364, 85-92 (2015)

DOI: <http://dx.doi.org/10.1016/j.nimb.2015.07.136> [2]

[Nauka](#) [3]

Zak?ad: [Zak?ad Metod Fizycznych](#) [4]

Source

URL:<https://onkol.kielce.pl/pl/nauka/nuclear-instruments-and-methods-physics-research-section-b-beam-interactions-materials-and>

Links

[1] <https://onkol.kielce.pl/pl/nauka/nuclear-instruments-and-methods-physics-research-section-b-beam-interactions-materials-and> [2] <http://dx.doi.org/10.1016/j.nimb.2015.07.136> [3] <https://onkol.kielce.pl/pl/sekcja/nauka> [4] <https://onkol.kielce.pl/pl/publikacje-naukowe-kategorie/zaklad-metod-fizycznych>