

[BatyaeV Viacheslav](#)

4. Articole în reviste de peste hotare
4.2. Articole în reviste din Scopus - 2

2022 - 1

206,207,208,natPb(p,x)194Hg and 209Bi(p,x)194Hg excitation functions in the energy range 0.04-2.6 GeV

Titarenko Yu.¹, BatyaeV Viacheslav², Pavlov Kirill², Titarenko Alexey¹, Malinovskiy S.¹, Rogov V.¹, Zhivun Valery², Kulevoy Timur¹, Chauzova M.², Khalikov R.¹, Ignatyuk Anatoly³, Blandinskiy V.¹, Kovalishin A.¹, Baznat Mircea^{4,5}, Stankovsky Alexey⁶, Dubrouski A.⁷, Kiyavitskaya A.⁷, Xue Tao⁸, Tian Yang⁸, Zeng Ming⁸, Zeng Zhi⁸, Normahmedov O.⁸, Sato Tatsihiko⁹

¹ National Research Centre "Kurchatov Institute", Moscow,

² National Research Center «Kurchatov Institute», Moscow,

³ Institute of Physics and Power Engineering, Obninsk,

⁴ Joint Institute of Nuclear Research,

⁵ Institute of Applied Physics,

⁶ Belgian Nuclear Research Center,

⁷ International Sakharov Environmental University,

⁸ Tsinghua University, Beijing,

⁹ JAEA Nuclear Science and Engineering Center

Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment

Nr. 1026 / 2022 / ISSN 0168-9002

Disponibil online 12 January, 2022. Descarcări-0. Vizualizări-372

2020 - 1

208,207,206,natPb(p,x)207Bi and 209Bi (p,x)207Bi excitation functions in the energy range of 0.04 - 2.6 GeV

Titarenko Yu.¹, BatyaeV Viacheslav², Baznat Mircea^{3,4}

¹ National Research Centre "Kurchatov Institute", Moscow,

² National Research Center «Kurchatov Institute», Moscow,

³ Joint Institute of Nuclear Research,

⁴ Institute of Applied Physics

Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment

Nr. 984 / 2020 / ISSN 0168-9002

Disponibil online 22 October, 2020. Descarcări-0. Vizualizări-483



Copyright © 2011-2024 Instrumental Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 02.07.2024, accesat: 02.07.2024

Disponibil: <https://ibn.idsi.md>

