



Contribution ID: 3

Type: **not specified**

Spectral Method in the Axial Channeling Theory

Monday, 24 September 2012 19:20 (1 minute)

The results of computation of transverse energy levels for the electrons moving in the system of parallel atomic strings in the axial channeling regime are presented.

Primary author: Prof. SYSHCHENKO, Vladislav (Belgorod State University)

Co-authors: Prof. SHUL'GA, Nikolai (A.I. Akhiezer Institute for Theoretical Physics, NSC "KIPT"); Ms NERYABOVA, Violetta (Belgorod State University)

Presenter: Prof. SYSHCHENKO, Vladislav (Belgorod State University)

Session Classification: PS1 Poster Session

Track Classification: Poster Session