



Contribution ID: 118

Type: **Oral**

Combined Effect in the Coherent Bremsstrahlung

Monday, 6 October 2014 10:15 (15 minutes)

In the present paper we investigate the combine effect in CB from axially channelled electrons. To study this combine effect we modified method of virtual photons, taking into account the channelling of the radiating particles.

Primary author: Prof. KUNASHENKO, Yuri (National Research Tomsk Polytechnic University; Tomsk State Pedagogical University)

Presenter: Prof. KUNASHENKO, Yuri (National Research Tomsk Polytechnic University; Tomsk State Pedagogical University)

Session Classification: S1: Channeling & Radiations in Crystals