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Yields of nuclear fragments in the interactions of carbon nuclei with a beryllium target at a projectile energy of 0.6 GeV per nucleon

Abramov B.¹, Alexeev P.¹, Borodin Yu.¹, Bulychjov S.², Gudima Konstantin K.³, Dukhovskoy I.¹, Krutenkova Anna², Kulikov V.¹, Martemianov Maxim¹, Matsyuk M.¹, Mashnik Stepan⁴, Turdakina E.¹

¹ National Research Center «Kurchatov Institute», Moscow,

² National Research Centre "Kurchatov Institute", Moscow,

³ Institute of Applied Physics, Academy of Sciences of Moldova,

⁴ Los Alamos National Laboratory

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Carbon fragmentation at 300 MeV/nucleon vs transport codes

Abramov B.¹², Alexeev P.¹, Borodin Yu.¹, Bulychjov S.¹, Dukhovskoy I.¹, Gudima Konstantin K.³, Khanov A.¹, Krutenkova Anna¹, Kulikov V.¹, Martemianov Maxim¹, Mashnik Stepan⁴, Matsyuk M.¹, Turdakina E.¹

¹ National Research Centre "Kurchatov Institute", Moscow,

² Moscow Institute of Physics and Technology,

³ Institute of Applied Physics,

⁴ Los Alamos National Laboratory

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Nuclear Fragments in the Interactions of Carbon Nuclei with a Beryllium Target at the Energy of 0.95 GeV per Nucleon

Abramov B.¹², Alexeev P.², Borodin Yu.², Bulychjov S.², Gudima Konstantin K.¹³, Dukhovskoy I.², Krutenkova Anna², Kulikov V.², Martemianov Maxim², Matsyuk M.², Turdakina E.², Khanov A.²

¹ Moscow Institute of Physics and Technology,

² National Research Centre "Kurchatov Institute", Moscow,

³ Institute of Applied Physics, Academy of Sciences of Moldova

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Nuclear Fragments in 12C + 9Be Interactions at an Energy of 2 GeV per Nucleon

Abramov B.¹², Baznat Mircea³, Borodin Yu.¹, Bulychjov S.¹, Dukhovskoy I.¹, Krutenkova Anna¹, Kulikov V.¹, Martemianov Maxim¹, Matsyuk M.¹, Turdakina E.¹, Khanov A.¹

¹ National Research Centre "Kurchatov Institute", Moscow,

² Moscow Institute of Physics and Technology,

³ Institute of Applied Physics

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Cumulative π -Mesons in $^{12}\text{C} + ^9\text{Be}$ -Interactions at 3.2 GeV/Nucleon

Abramov B.¹, Baznat Mircea², Borodin Yu.¹, Dukhovskoy I.¹, Krutenkova Anna¹, Kulikov V.¹, Martemianov Maxim¹, Matsyuk M.¹, Turdakina E.¹

¹ National Research Centre "Kurchatov Institute", Moscow,

² Institute of Applied Physics

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