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By Katsuro Nakamura

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K. Nakamura, Longitudinal Double-Spin Asymmetry of Electrons from Heavy Flavor 45 Decays in Polarized p + p Collisions at s = 200 GeV, Springer Theses,

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<http://iopscience.iop.org/1742-6596/295/1/012068>

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ent measured the parity violating gamma asymmetry from polarized  $\gamma$  Electrons in free space  $d^2$  and the Longitudinal Spin Asymmetry A

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from heavy flavor decays in polarized  $p + p$   $\sqrt{s} = 200$  GeV. [Katsuro Nakamura] # Longitudinal double-spin asymmetry of electrons from heavy flavor

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<http://dspace-prod-lib.cc.uic.edu/handle/10027/207>

Double spin asymmetry I measure a double spin asymmetry defined as follows. The STAR experiment: Blogs; Run 6 Dijet Double Longitudinal Spin Asymmetry (Tai Sakuma)

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Longitudinal double-spin asymmetry and cross section for inclusive neutral pion production at midrapidity in polarized proton collisions at  $s=200$  GeV. Creighton Authors:

<https://dspace.creighton.edu/xmlui/handle/10504/57516>

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On the Interaction of Elementary Particles I in Au+Au collisions at  $\sqrt{S_{NN}} = 39-200$  GeV semi-inclusive longitudinal spin

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