

Particle Kinematics By K. Kajantie

By K. Kajantie

arXiv:1404.7714v2 [hep-ph] 14 Jul 2015 MITP/14-032 Virtual and real processes, the K all en function, and the relation to dilogarithms L. Kaldamael and S. Grootel,2
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<http://slideplayer.com/slide/619056/>

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Momentum transfer components for one-particle inclusive distribution R. A. Buchl, I E. Byckling and K. Kajantie:Particles Kinematics (New York, N. Y., 1973).
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We enlighten relations between the Källén function, allowing in a simple way to distinguish between virtual and real processes involving massive particles, and the
<http://iopscience.iop.org/0954-3899/42/8/085003/article>

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13 pages doi:10.1155/2012/502179 Research Article Kinematic Selection Criteria in the Search for Resonances Byckling and K. Kajantie, Particle Kinematics,
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by E Byckling, K Kajantie, Particle Kinematics, Wiley Venue: $\sqrt{s} = 10, 12, 40, 100, 200, 400, 1000$ GeV on MSUSY = 200GeV (dashed lines), 400GeV (solid lines), 1 TeV (dotted
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http://www.phy.ncu.edu.tw/~ppp9/program_file/Tao_Han.pdf

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We describe an algorithm of multi-particle phase space integration for Phys. Commun. 85 (1995) 437. [4] E. Byckling and K. Kajantie, Particle Kinematics (Wiley

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