

Session Program

7-10 Nov 2016

Workshop on Resummation, Evolution, Factorization

(TMD) PDFs

University of Antwerp, Klooster van de Grauwzusters
City campus - Building S Lange Sint-Annastraat 7 2000 Antwerpen

Tuesday 8 November

09:00

(TMD) PDFs

Session |

Location: University of Antwerp, Klooster van de Grauwzusters, City campus - Building S Lange Sint-Annastraat 7
2000 Antwerpen |

Convener: Daniel Boer

09:00-09:30 **Double parton scattering: evolution and matching**

Speaker

Maarten Buffing

09:30-10:00

Predictions of Drell-Yan in p+Pb and calculation of RpA using hybrid High Energy Factorization

Speaker

Krzysztof Bozek

10:00-10:30 **TMD fragmentation in jets**

Speaker

Wouter Waalewijn

10:30

(TMD) PDFs

Session |

Location: University of Antwerp, Klooster van de Grauwzusters, City campus - Building S Lange Sint-Annastraat 7
2000 Antwerpen |

Convener: Daniel Boer

11:00-11:30 **Reconstructing PDFs at large x**

Speaker

Marco Radici

11:30-12:00

Extraction of partonic unpolarized TMD distributions from SIDIS and DY processes

Speakers

Cristian Pisano, Dr Cristian Pisano, Cristian Pisano

12:00-13:00 **Discussion**

Speaker

Daniel Boer

13:00

(TMD) PDFs

Session |

Location: University of Antwerp, Klooster van de Grauwzusters, City campus - Building S Lange Sint-Annastraat 7
2000 Antwerpen |

Convener: Hannes Jung

14:30-15:00 **TMD PDFs from Monte Carlo evolution**

Speaker

Aleksandra Anna Lelek

15:00-15:30 **Monte Carlos & transverse momentum**

Speaker

Simon Plaetzer

15:30-16:30 **TMDs from Parton Shower MCs (Discussion)**

Speaker

Hannes Jung

16:30