Session Program

9-13 Sept 2019

RADCOR 2019

Thursday Morning B

Thursday 12 September

09:00	
	Thursday Morning B Session Location: Cubiculaire Convener: Michal Wiktor Czakon
	Session Location: Cubiculaire Convener: Michai Wiktor Czakon
	09:00-09:25 Evolution equation for B-meson distribution amplitude at two loops
	Speaker
	Alexander Manashov
	09:30-09:55
	Factorisation and resummation for double differential cross-section in tau_1 and
	tau_0
	Speaker
	Dr Goutam Das
	10:00-10:25 Next-to-leading power factorization in threshold DY production
	Speaker
10:30	Mr Sebastian Jaskiewicz
11:00	Thursday Morning B
	Session Location: Cubiculaire Convener: Michal Wiktor Czakon
	11:00-11:25
	11:00-11:25 Top-quark effects in diphoton production through gluon fusion at NLO in QCD
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	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker
	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao 11:30-11:55 Cross section ratios as a precision tool for ttgamma at the LHC
	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao
	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao 11:30-11:55 Cross section ratios as a precision tool for ttgamma at the LHC Speaker
	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao 11:30-11:55 Cross section ratios as a precision tool for ttgamma at the LHC Speaker Malgorzata Worek 12:00-12:25
	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao 11:30-11:55 Cross section ratios as a precision tool for ttgamma at the LHC Speaker Malgorzata Worek 12:00-12:25 CP even and odd Higgs boson production in electron-photon collisions
12:30	Top-quark effects in diphoton production through gluon fusion at NLO in QCD Speaker Xiaoran Zhao 11:30-11:55 Cross section ratios as a precision tool for ttgamma at the LHC Speaker Malgorzata Worek 12:00-12:25