

When the M meets the P at IRMP (2nd edition)

List of registrants

Nom	Email	Title of the poster
Ms. CAPPELLE, Natacha	natacha.cappelle@uclouvain.be	The Loos and the Grassman connections
Mr. CHARLIER, Christophe	christophe.charlier@uclouvain.be	On the gap probability of the smallest eigenvalues in the Wishart-Laguerre unitary ensemble
Mr. DENDONCKER, Valentin	valentin.dendoncker@uclouvain.be	A way to intertwine two star products on "ax+b"
Mr. DEUTSCHMANN, Nicolas	n.deutschmann@ipnl.in2p3.fr	Toward Higgs-pair production at NLO using differential equations
Mr. EVEN, Valérian	valerian.even@uclouvain.be	Closure operators in the category of quandles
Mr. FRANCOIS, Brieuc	brieuc.francois@uclouvain.be	Search for physics beyond the standard model in the $llbb+X$ topology at the LHC
Mr. HAUT, Jérémy	haut.jeremy@gmail.com	On Loos-parallel symplectic forms on Lie groups
Mr. HESPEL, Benoît	benoit.hespel@uclouvain.be	Loop-induced processes in Higgs physics
Mr. JAGO, Alban	alban.jago@uclouvain.be	Noncommutative Geometry, Fixed Points and Triangles
Mr. KADJO, Gabriel	gabriel.kadjo@uclouvain.be	A torsion theory in the category of cocommutative Hopf algebras
Mr. KOMM, Matthias	mkomm@cern.ch	Measurement of top quark polarisation in t-channel single top quark production
Mr. MARTINI, Antony	antony.martini@uclouvain.be	MadDM: a numerical tool for Dark Matter phenomenology
MERTENS, Alexandre	alexandre.mertens@uclouvain.be	Search for exotic Higgs bosons with the CMS detector
Mr. TSINIKOS, Ioannis	ioannis.tsinikos@uclouvain.be	Associated production of a top-quark pair with vector bosons at NLO