

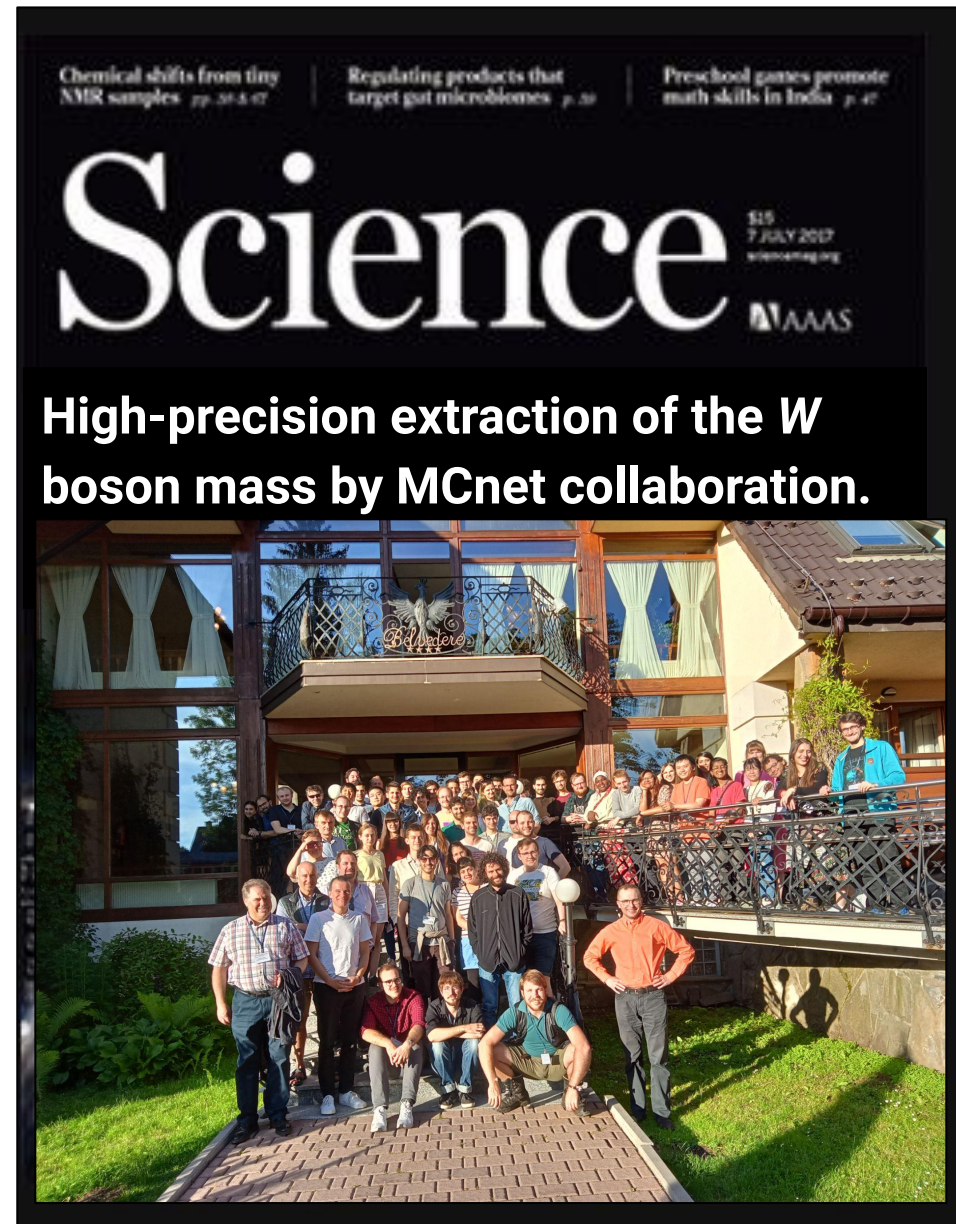
Tomorrow

7:15 - Breakfast

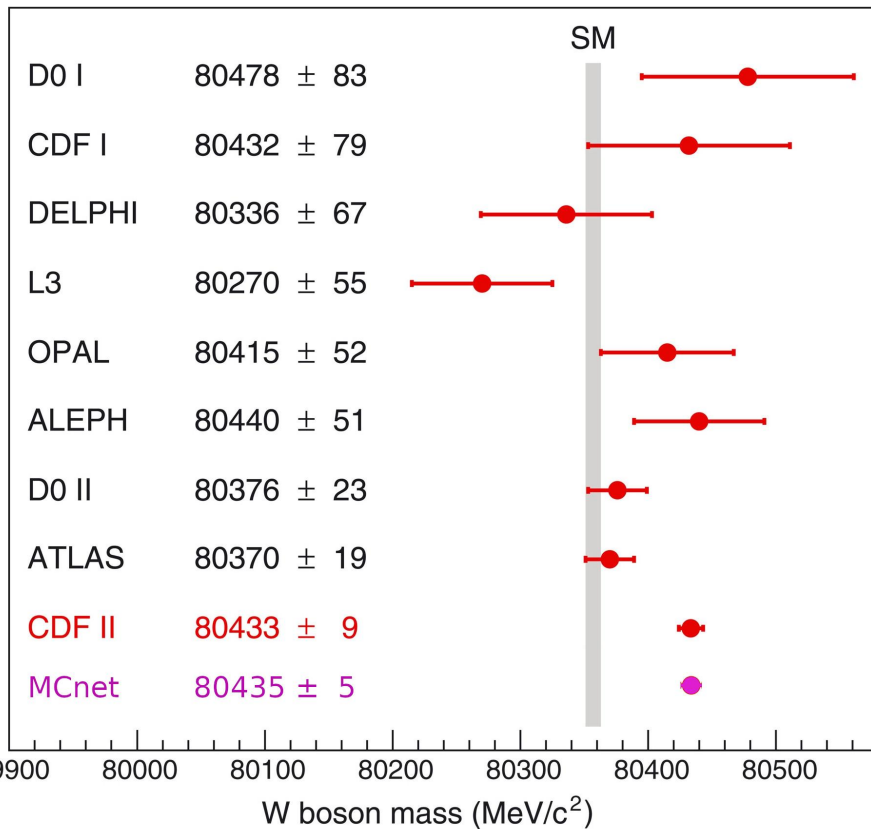
8:00 - Bus

W mass!

W mass!

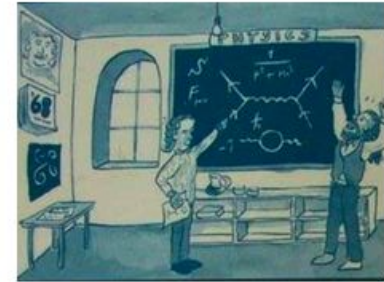


W mass!



MCnet Journal Club

Virtual  journal club

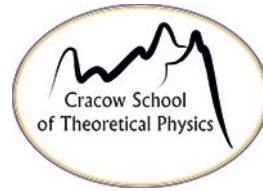


Proposed papers:

Date.	Title	authors	arXiv	Proposed by	Speaker (s)
02.11.21	"Initial State Radiation in the Herwig 7 Angular-Ordered Parton Shower"	G. Bewick, S. Ferrario R., P. Richardson, M. H. Seymour	2107.04051	Andrzej	Mike
16.11.21	Multiplicative-Accumulative matching of NLO calculations with parton showers	P. Nason, G. Salam	https://arxiv.org/abs/2111.03553	Jeppe	Paolo. Nason/Gavin Salam
01.12.21	Disentangling soft and collinear effects in QCD parton showers	Leif Gellersen(Lund U.), Stefan Höche(Fermilab), Stefan Prestel(Lund U.)	https://inspirehep.net/literature/1942260	Ferrario	Leif Gellersen/ Stefan Prestel
19.01.22	Soft spin correlations in final-state parton showers	Keith Hamilton, Alexander Karlberg, Gavin P. Salam, Ludovic Scyboz, Rob Verheyen	https://arxiv.org/abs/2111.01161	Andrzej	Ludovic Scyboz, Rob Verheyen
02.02.22	Multivariable evolution in final state parton shower algorithms	Zoltan Nagy, Davison E. Soper	https://arxiv.org/abs/201.08056		Zoltan Nagy
16.02.22	Rings and strings: a basis for understanding subleading colour and QCD coherence beyond the two-jet limit	Jeffrey R. Forshaw, Jack Holguin, Simon Plätzer	https://arxiv.org/abs/2112.13124		Jeffrey R. Forshaw, Jack Holguin, Simon Plätzer
02.03.22	Combining N3LO QCD calculations and parton showers for hadronic	Valerio Bertone, Stefan Prestel	https://arxiv.org/abs/2102.03022		Stefan Prestel

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Goodbye!



Enjoy the trip home!

