

# preliminary version of the list of potential speakers for the HM session

- New developments (Fritjof/Pythia) to generate interactions with nuclei  
Leif Lönnblad [<leif.lonnblad@thep.lu.se>](mailto:leif.lonnblad@thep.lu.se)
- New developments in IP-GLASMA Prithwish Tribedy  
[<ptribedy@icloud.com>](mailto:ptribedy@icloud.com)
- New ideas to study HM events [peter.christiansen@hep.lu.se](mailto:peter.christiansen@hep.lu.se)
- Phenomenology HM [Guy Paic <Guy.Paic@cern.ch>](mailto:Guy.Paic@cern.ch)
- HM in the string percolation model [irais.bautista.guzman@cern.ch](mailto:irais.bautista.guzman@cern.ch)
- RHIC Prakhar Garg [<prakhar.garg@stonybrook.edu>](mailto:prakhar.garg@stonybrook.edu)
- ( Gabor David [<david@bnl.gov >](mailto:david@bnl.gov) )
- STAR results Jana: [jana.bielcikova@ujf.cas.cz](mailto:jana.bielcikova@ujf.cas.cz)
- ATLAS [a\\_ciocio@lbl.gov](mailto:a_ciocio@lbl.gov)
- CMS [Somnath.Choudhury@cern.ch](mailto:Somnath.Choudhury@cern.ch)
- LHCb [Somnath.Choudhury@cern.ch](mailto:Somnath.Choudhury@cern.ch)
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