

Session Program

22-26 May 2017

	<p>5th International Conference on Micro-Pattern Gas Detectors (MPGD2017) and RD51 Collaboration Meeting Temple University, Philadelphia, USA May 22-26, 2017</p> <p>Meeting Home Page: https://phys.cst.temple.edu/mpgd2017/ May 22 - 25, 2017: MPGD2017 Conference – May 26, 2017: RD51 Collaboration Meeting</p>	
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5th International Conference on Micro- Pattern Gas Detectors (MPGD2017)

Applications at future nuclear and particle physics facilities - 2 (Chair: Tom Hemmick)

Temple University - Philadelphia, Morgan Hall D301
Morgan Hall, 1398 Cecil B. Moore Ave., Philadelphia, PA 19122, USA

Tuesday 23 May

13:20

Applications at future nuclear and particle physics facilities - 2 (Chair: Tom Hemmick)

Session |

Location: Temple University - Philadelphia, Morgan Hall D301, Morgan Hall, 1398 Cecil B. Moore Ave., Philadelphia, PA 19122, USA

13:20–13:40 **Development of GEM Detectors at Hampton University**

Speaker

Anusha Liyanage

13:40–14:00

Construction and test of the large GEM tracking detector for the Super BigBite Spectrometer at JLab

Speaker

H. Nguyen

14:00–14:20

Status and progress of the future neutrino-less double beta decay search with the PandaX-III experiment

Speaker

Damien Neyret

14:20–14:40

R&D on Large GEM for the Forward Tracking at the Future Electron Ion Collider

Speaker

Kondo Gnanvo

14:40–15:00

Micromegas Tracker for the CLAS12 experiment and for a future EIC

Speaker

Maxence Vandenbroucke

15:00