

Final Bulletin

**5th International Conference on Micro-Pattern Gas Detectors
(MPGD2017) and RD51 Collaboration Meeting**

May 22-26, 2017

**Temple University
Philadelphia, USA**

The section below provides various practical details for the upcoming MPGD 2017 conference, the 5th International Conference on Micro-Pattern Gas Detectors, which will take place at Temple University in Philadelphia, from Monday, May 22nd to Friday, May 26th 2017.

WWW page:

All relevant information for the meeting can be found on the conference home page:

<https://phys.cst.temple.edu/mpgd2017/>.

Travel information:

<https://phys.cst.temple.edu/mpgd2017/travel.html>

Local information:

<https://phys.cst.temple.edu/mpgd2017/local.html>

Venue:

<https://phys.cst.temple.edu/mpgd2017/venue.html>

The MPGD 2017 Conference will take place on the Main Campus of Temple University in Philadelphia. The meeting will take place in the conference area (3rd floor, D301) of Morgan Hall, North Tower. A street view is available from [here](#). Walk up the ramp and turn right and enter the North Tower of Morgan Hall. The conference area is located on the 3rd floor, D301. A map is available from [here](#) showing the venue at Temple University. Signs will direct you to the venue. The conference starts every day with breakfast at 07:30AM served in the conference area. The first session (Opening session) starts on Monday, May 22, 2017 at 08:30AM.

Venue street address: 1398 Cecil B. Moore Ave., Philadelphia, PA 19122

Conference facility: Morgan Hall D301

Agenda / Instructions for speakers and poster presenters:

The agenda is available from [here](#). Please follow the guidelines for poster preparation sent to each poster presenter.

We are asking that each speaker / poster presenter uploads her/his talk / poster at least 1/2 day before the scheduled presentation / poster.

Guidelines for each presenter to upload material to INDICO are available from [here](#).

Note: Each invited talk is 30min. including at least 5min. for discussion and questions. Each contributed talk is 20min. including at least 5min. for discussion and questions.

Contact: mpgd2017@temple.edu

We are looking forward to welcoming you in Philadelphia. Do not hesitate to call or text me (B. Sorrow) in case of questions: 978-397-2478.

Sincerely,

Matt Posik and Bernd Sorrow

On behalf of

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Klaus Dehmelt (Stony Brook University)
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