

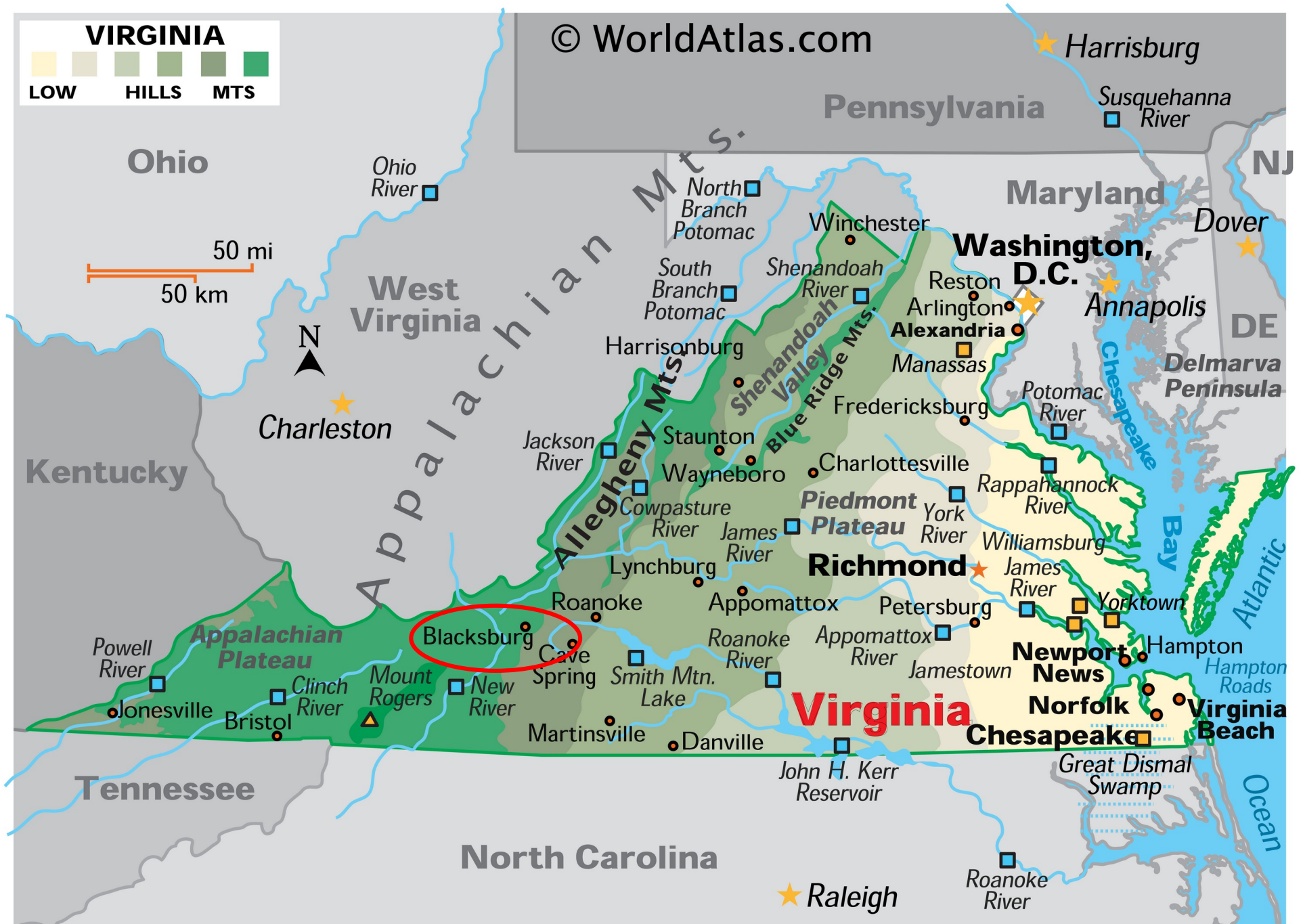
WELCOME TO VIRGINIA TECH



July 18th to 22nd, 2022 Blacksburg, Virginia, USA

Towards improved Hadron femtography with hard exclusive reactions, 2022

Where are we?



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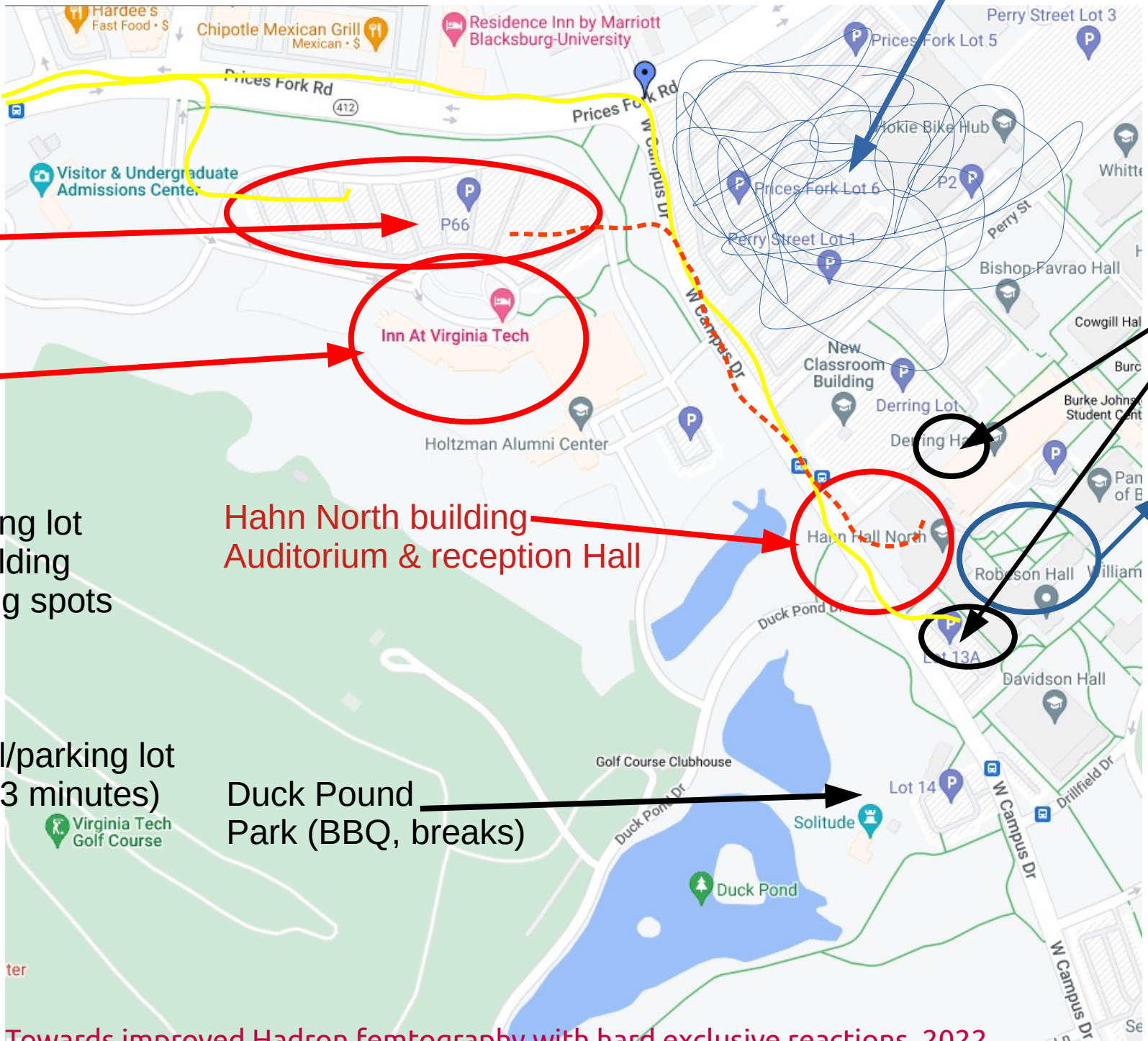
Where are we?



If you arrive from Highway 460, Exit downtown Blacksburg



No parking, construction area



Hotel & VT guests Parking Lot



Inn at VT Hotel



Yellow line: path to Hotel parking lot and to Physics building or handicap parking spots (by car)

Red dashed line: Walking path Hotel/parking lot To Hahn Building (3 minutes)

Hahn North building Auditorium & reception Hall



Duck Pond Park (BBQ, breaks)



Handicap parking



Physics Dpt.



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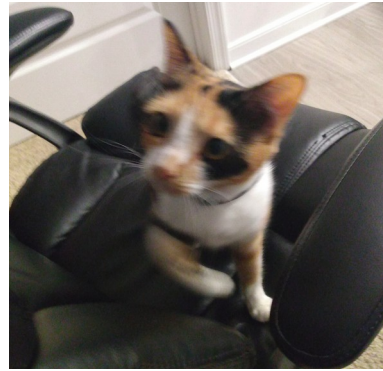
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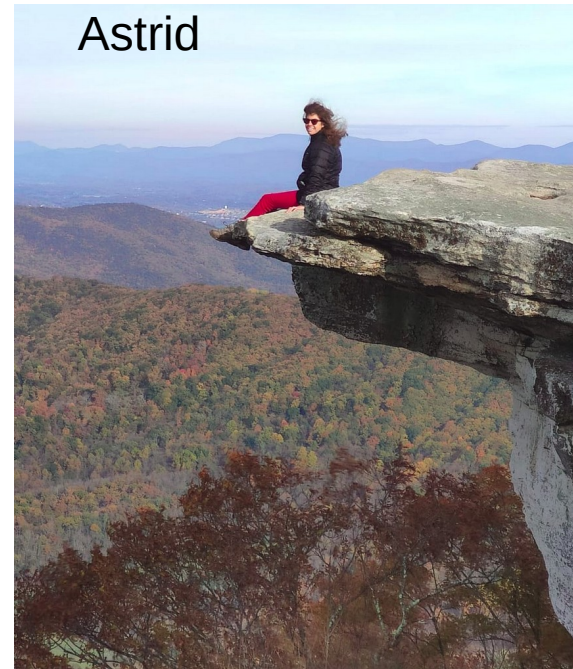
Organizing committee

Co-organizers:

Marie Boër, Alexandre Camsonne, Astrid Hiller Blin, Charlotte Van Hulse



Marie & cats



Local organizing Committee:

Debaditya Biswas, Jocelyn Robbins,
Brannon Semp, Erik Wrightson, Melinda Yuan



Administrative Support:

Lorrie Mitchell, Jacqueline Woodyard

Department Chair: Mark Pitt

Center for Neutrino Physics: Patrick Huber

Sponsors: Virginia Tech, Physics Department,
MB group, JLab, JSA, CAEN

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Venues

All the presentations and round tables: Hahn Hall North, Auditorium 130

Coffee breaks: Hahn Hall North, near the Auditorium entrance

- Zoom information for remote participants will be posted every day
- All participants must register on Indico: <https://indico.phys.vt.edu/event/51>
- We also please all participants to register on JLab website (link on Indico registration page)
You don't have to put travel date nor enter any of the paperwork for visit to JLab (put N/A) since the workshop is in Blacksburg. It is very important for the organizers.
- **Please pay your fees!** (faculty/staff in-person only, \$150)
Your fees are supporting a few participants who really can't come at all otherwise, and the events and food, which you get at a very discounted price. Any help is very appreciated

Venues

Monday's reception: 6-8 PM, at the Historic Smithfield Plantation

1000 Smithfield Plantation Road, Blacksburg, VT 24060.

Cross the street when going out of the department, then go across the park (Duck Pound), and keep going straight after the park. The road fork at an old house: take left.

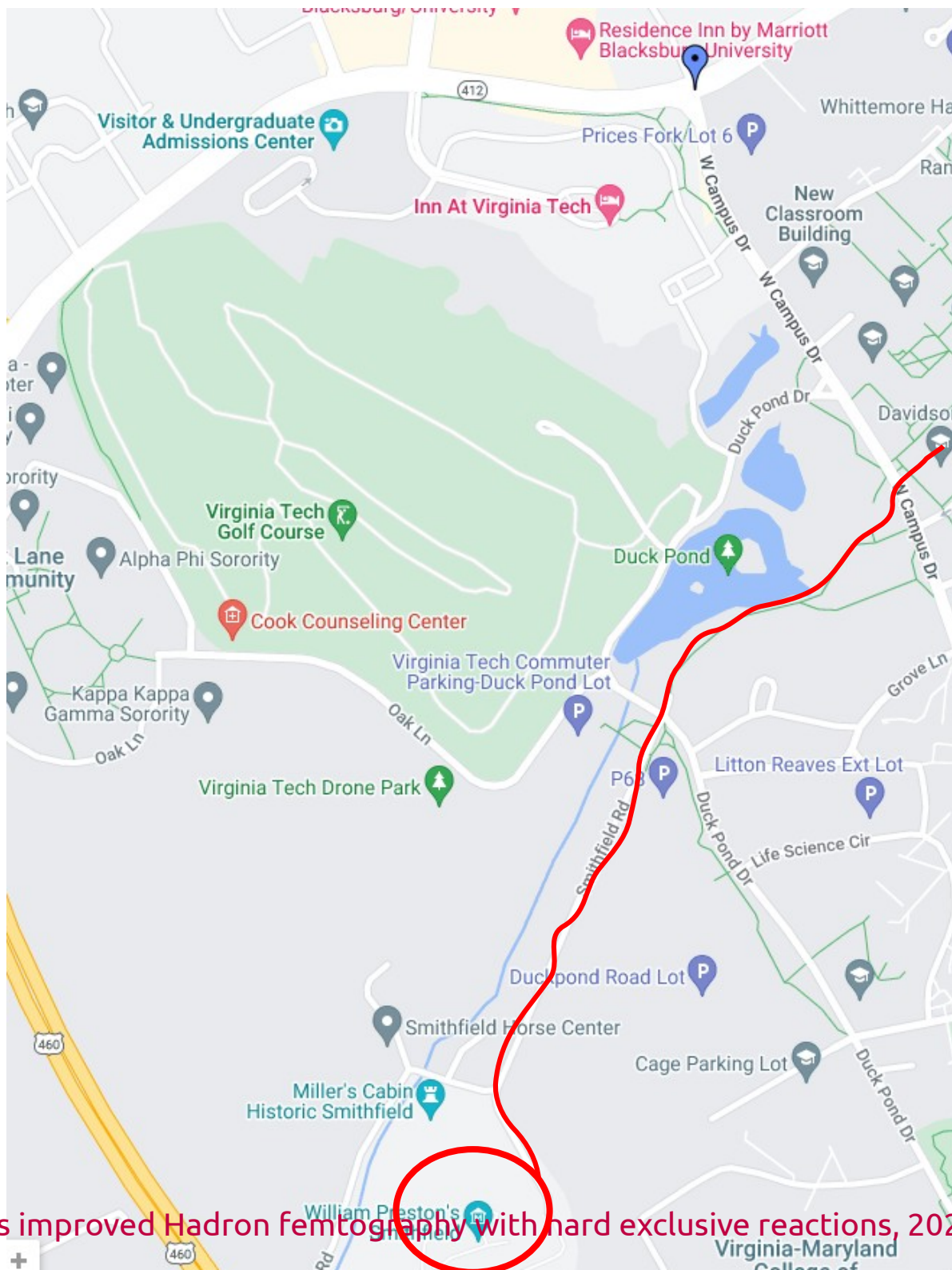
Walking ~ 20 minutes, Driving ~ 5 minutes

We are leaving in group at **5:40 PM from Hahn Parking Lot** (1 minivan, 1 group walking)

Please register!

If you are in-person and can't make it,
talk to Jocelyn and Melinda.





(Hahn North)

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Venues

Wednesday Social events: leaving at 2 PM from Hahn Lot Parking, depends on group

- 1) Hiking (Stile Falls, need confirmation)
- 2) Walking or riding the Huckleberry trail (departure Blacksburg downtown or south)
- 3) Mini Road trip on the BlueRidge (no walk)
- 4) Having fun time in Roanoke (no walk)

We meet at ~ 7 PM at the Duck Pound for a BBQ at the end of the day



Venues

Thursday: Museum Visit and Dinner **6 – 10 PM**

Virginia Museum of Transportation, 303 Norfolk Av SW, Roanoke VA, 24016. ~45 min drive.

Shuttle: leaving at 5:15 PM from Hahn Parking Lot, or meeting at the museum at 6 PM

Program: museum visit (3 exhibitions inside + outside) and buffet



Who is here?

60+ registered participants, from **15** countries

Armenia

Brazil

Chile

China

Croatia

France

Germany

Japan

Norway

Poland

Russia

Spain

Taiwan

United Kingdom

United State of America

你好

zdravo

Bom dia

Bonjour

Buenos dias

привет

Howdy

Привітання

Witam

Hallo

こんにちは

grüß gott

Welcome everyone!

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Our goals

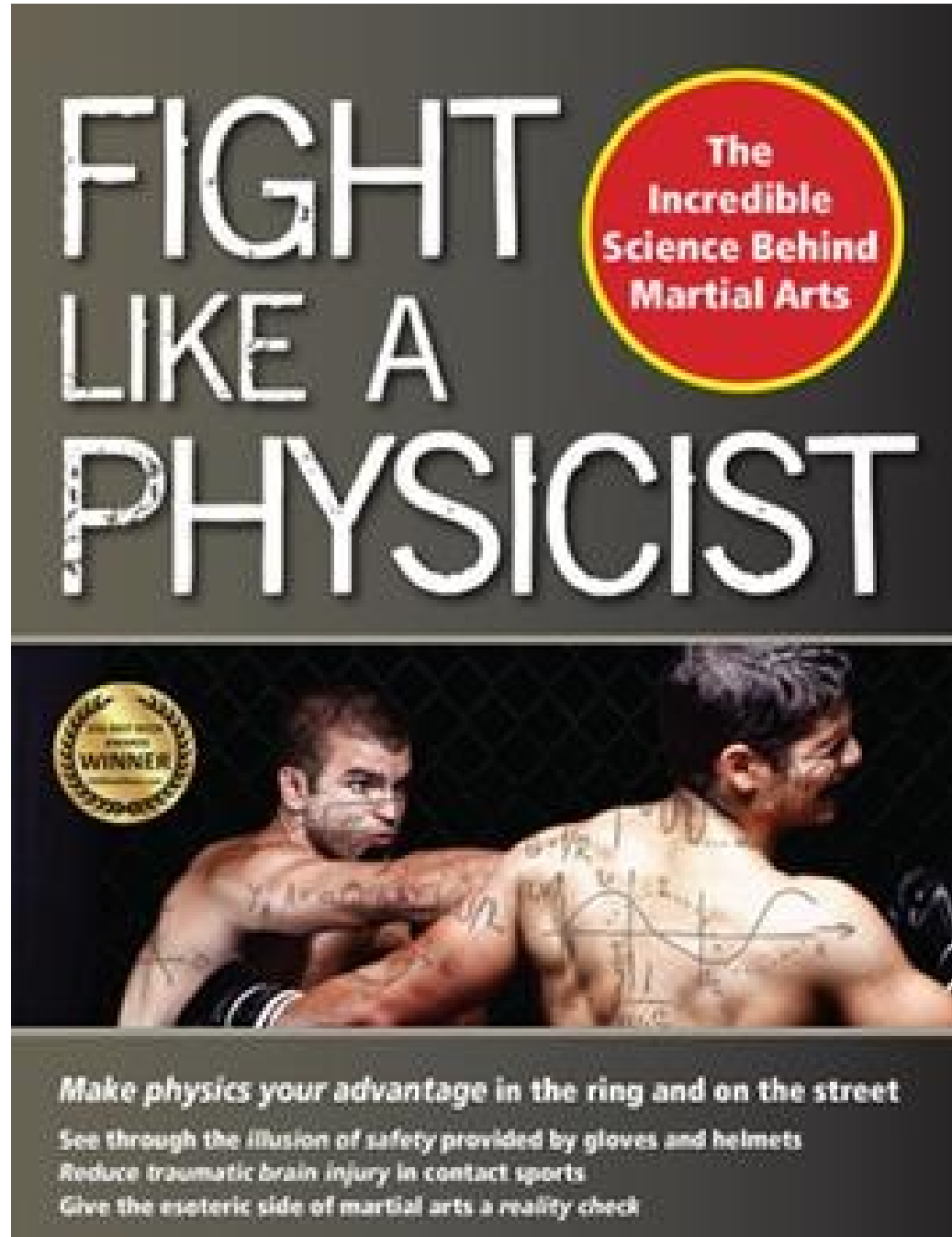
Having nice scientific discussions, bringing us up together as a community, and developing collaboration between theory & experiment and between different groups

Having round tables to debate results and future in the field

Expected outcome: we want to help the field in progressing

What is expected, besides physics

Be nice, or



FIGHT LIKE A PHYSICIST

The Incredible Science Behind Martial Arts

WINNER

Make physics your advantage in the ring and on the street

- See through the illusion of safety provided by gloves and helmets*
- Reduce traumatic brain injury in contact sports*
- Give the esoteric side of martial arts a reality check*

What is expected, besides physics



Have fun with “judoman” and our gloves... Punch him as much as you want, and fight with good scientific arguments only

Interested people are very welcome to learn how to fight and defend on the first sense!

ENJOY PHYSICS !!!